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Magnetrol 5300 Belmont Road Downers Grove, IL 60515-4499 630-969-4000 Fax 630-969-9489 10/30/01

October 30, 2001

Mr. Joe Dombrowski Remedial Project Management Section Bureau of Land Illinois Environmental Protection Agency 1021 N. Grand Avenue East, Box 19276 Springfield, IL 62794-9276

RE: Request for Information to assist in the Downers Grove Groundwater Investigation Certified Mail dated October 3, 2001 from Renee Cipriano, Director

Dear Mr. Dombrowski:

In accordance with the instructions in Ms. Cipriano's subject letter, we herewith enclose our response to ATTACHMENT C - <u>Information Requests</u>.

Sincerely,

Richard Lamz

Executive Vice President

RL:lah

Enclosures

RECT ED

OCT3 | 2001

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Magnetrol's Responses to ATTACHMENT C Information Requests

Response to Question No. 1:

Joseph R. Fiedler, Richard Lamz, Jim Jani and Loren Data are Magnetrol employees who were consulted in the preparation of the answers to the information requested. They are all located at 5300 Belmont Road. Downers Grove, Illinois 60515, phone 630-969-4000.

Response to Question No. 2:

- Capabilities Brochure
- ◆ Contract for Purchase of Building
- Phase I Environmental Analysis of 5300 Belmont Road, October 23, 1998, for American National Bank & Trust
- ◆ Set of Prints & Plat of Survey
- Acknowledgement of Notification of Hazardous Waste Activity
- ◆ HTTP://Terroserver.homeadvisor.msn.com
- Industrial Services Division Documents
- ♦ Mercury Monitoring Log
- ♦ Manifests
- ◆ Faxes from Acme Refining & Onyx Waste Services

Response to Question No. 3:

None

Response to Question No. 4:

Joseph R. Fiedler, Jim Jani and Loren Data.

Response to Question No. 5:

Magnetrol International, Incorporated, a manufacturing facility located at 5300 Belmont Road, Downers Grove, Illinois 60515, purchases paints, solvents and chemicals to be used in the manufacture of Level and Flow Controls and/or maintenance of the facility. (See attached short capabilities catalog)

Purchase orders are used and have been generated via computer since 1985. The only history which is maintained is of all open purchase orders, and up to the last three fully received purchase orders. Accounts Payable files are retained for five years.

Receiving is performed through an internal dock utilizing a copy of the purchase order, which eventually ends up as being part of the Accounts Payable file. Accounts Payable files date back to 1996.

9E** 50 0013 , 200 7E*

Page 1 of 4

All materials are stored within the confines of the building. Hazardous materials are labeled with the appropriate Haz-mat codes; and, if flammable, stored in appropriate metal cabinets.

There is no "treating" of hazardous materials done at Magnetrol International, Incorporated.

Materials are not disposed of on site. Any solid waste is contracted for removal by an appropriate waste hauler. Hazardous materials are manifested and removed by an authorized hazardous waste hauler.

Response to Question No. 6:

· , · •

See attachment – Warranty Deed & Contract & see response 9A.

Response to Question No. 7a, b, c, d, e, f & g:

Magnetrol has owned and operated the Facility since February, 1978. Refer to attached *Plat of Survey*, drawings and Phase I Environmental Analysis.

Response to Question No. 8a, b, c, d, e, f, g & h:

Refer to attached sheets marked "8 a through h."

Response to Question No. 9a:

In 1961. Schaub Engineering moved into its new facilities at 5300 Belmont Road. Fred Schaub was the founder/owner of Schaub Engineering. When Fred passed away in the early 70s, his son Robert F. Schaub, took over the business and owned and operated the company until February 21. 1978, when he sold the business, and property, to Judy G. Stevenson, who continues to own and operate the business today. The company's name was changed to Magnetrol International, Incorporated. Ms. Stevenson joined the company in 1964, and has been active in day-to-day operations. She was appointed President in 1975, prior to becoming the owner in 1978.

Response to Question No. 9b:

We do not understand what type of "evidence showing that they controlled access to the Facility" is being requested.

Response to Question No. 9c:

Magnetrol has no evidence that hazardous substance, pollutant or contaminant, was released or threatened to be released at our Facility during the period we owned the Facility.

Response to Question No. 10a, b & c:

Refer to No. 9a above.

Response to Question No. 10d:

Magnetrol has no evidence that a hazardous substance, pollutant or contaminant, was released or threatened to be released from our Facility.

Response to Question No. 11:

Refer to attached copies marked (11).

Response to Question No. 12:

Refer to attached copies marked (12), and response #7.

Response to Question No. 13:

Magnetrol does not have any evidence or reason to know that any hazardous substance. contaminants, pollutants or oil was disposed of on, at or adjacent to the Facility. Schaub Engineering/Magnetrol International, Incorporated have been the only businesses or lessors/owners of the facility. It was built new for the business. Ms. Stevenson has either worked at, or owned, the business and facility since 1964.

Response to Question No. 14a, b, c, d, e, f & g:

There have never been any reportable leaks, spills or releases of any kind into the environment. Magnetrol takes the necessary steps and precautions to address the threat of a release into the environment.

Response to Question 14h:

Loren Data, Joseph R. Fiedler, Jim Jani and Richard Lamz.

Response to Question 15:

N/A

Response to Question 16:

There has never been a reportable leak, spill or release of hazardous materials at this Facility.

Response to Question 17:

N/A

Response to Question 18:

We have had two excavations and/or removal of soil from the Facility. In 1987, we had two heating oil tanks dug out when we went to natural gas heat. In 1988-1989, we put additions on to Magnetrol, as shown on the attachments to question #7:

18a) Unknown

18b) See question (7a)

- 18c) Unknown
- 18d) 1987-1988-1989
- 18e) The general contractor for the additions was Degen & Rosato, P. O. Box 817. Rosemont, Illinois 60018. Excavation of oil tank unknown, but the Downers Grove Fire Department witnessed the removal at the time.
- 18f) See response to 18.
- 18g) No known hazardous material was present; no tests were performed on soil.
- 18h) None
- 18i) Degen & Rosato and Richard Lamz.
- 18i) None

Response to Question 19:

Magnetrol has not purchased or used chlorinated solvent/cleaners or other chlorinated materials since prior to 1995. See the attached documentation for the manifests of all chlorinated solvent/cleaners and other chlorinated material that was recycled or disposed of from this Facility. Manifests are only available from 1980 to the present. Purchasing records for this are no longer available.

Response to Question 20:

See attached documentation from Acme Refining Scrap Iron & Metal Company for January. 1995 through October 2001; and, Onyx Waste Services from December 1996 through September 2001. We do not have access to records prior to December 1996.

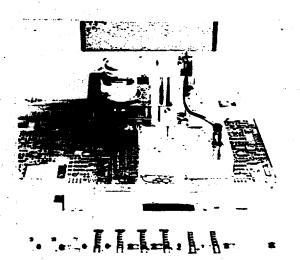
FOR QUESTION #5.



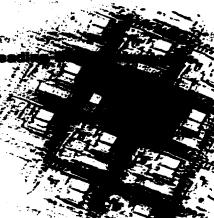
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Worldwide Level and Flow Solutions 32



Magnetrol Redefining Process Control 1





Level and Flow Controls. To look at one, the average person wouldn't have a clue as to its function, let alone its importance. Truth is, level and flow controls are crucial to the world's manufacturing environments.

Everything that makes-up our lives, everything that begins as a raw material and ends-up a finished product, comes into existence within one of these process environments.

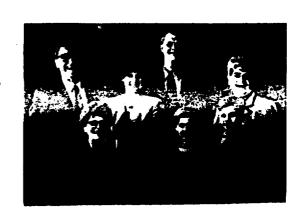
This includes the foods that sustain us, the pharmaceuticals that maintain our health.

the tucls and lubricants that keep our world in motion—even the paper you're holding in your hands this very moment. Process environments are places which also cleanse our water, create electricity and matural gas for our homes and work places, and produce every imaginable chemical. As diverse as these environments are, they all depend upon level and flow controls. Without them, in fact, large-scale manufacturing would be all but impossible. Flow instruments monitor and control flow rates of fluid chemicals, water, slurries (liquids containing particulate matter), sewage and gas. Level instruments monitor and control the levels of liquids and bulk solids—everything from the milk we drink to the tiny granules which become molded plastic parts. Level and flow controls are at the heart of every industrialized process and every industrialized nation. And that's why we work so hard to make the very best in the world—the kind that get the job done reliably, intelligently, with minimal maintenance and with reasonable whole-life costs.

a very big part of our world will continue to move ahead

smoothly. • And that translates into a better life for us all.

0013 ; 2001 IER +OL



An Initiative is Born.

Seven decades ago Magnetrol's founders developed a more reliable

Magnetrol is a manufacturer and global marketer of level and flow controls. Our leadership position is sustained by a strong commitment to advance the state-of-the-art.



A Model shop lead person Ramesh Chedy, a Magnetrol employee since 1979, examines the inner workings of an Eclipse transmitter.

instrument for liquid level control than was prevalent with the technology of the day. By combining a buoyancy device with the operating principle of magneticcoupling the first "Magnetrol" was born. This product performed so reliably for so many new appli-

cations that within a decade it became the technological foundation for a broad line of magnetically-operated level controls.

International Growth.

When Judy Stevenson became Magnetrol's president and CEO in the 1970s the initiative to innovate quickened. An expansion into new markets, new technologies and international operations would

double—then double again—the company's size. Today, with its products serving process industries in over 100 countries. Magnetrol is positioned as a market leader.

Aligned Technologies.

Growth for Magnetrol has also come about through the acquisition of companies with aligned technologies. Introtek, acquired in 1986, makes ultrasonic instrumentation for medical, biotechnology and military applications. Magnetrol has also acquired a line of ultrasonic level and flow products under a new division named STI. Today, STI specializes in products designed for the municipal water-treatment industry.

Sustaining Innovation.

Innovation is a prized resource at Magnetrol. It's sustained by programs that recognize and reward initiative and creativity. Our people nourish innovation through superior engineering, by manufacturing to the highest standards of excellence, and by *truly* listening to our customers. It's upon these peoples' strengths that we build every day.

"When our company was founded, mechanical-based instrumentation dominated the process control industry.

Today, microprocessor-controlled

"Smart" products are in demand, and

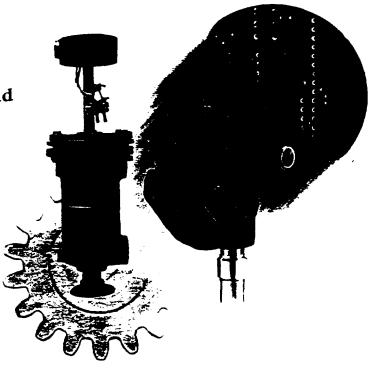
Magnetrol continues to introduce

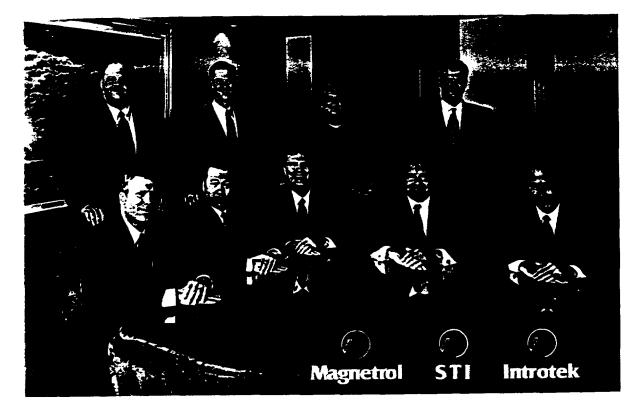
its customers to the many benefits

these new technologies offer."

—Judy G. Stevenson, President & CEO

▼ Spanning Two Eras. One of the earliest "Magnetrols" is this 1932 electro-mechanical level switch (left). Next to it is Eclipse™—a state-of-the-art guided wave radar transmitter utilizing microprocessor-based technology.





◆ Officers and Directors. Back Row:

Steve Beicos, Director of Engineering; Paul Myatt, Executive Director Sales

Worldwide; Judy Stevenson,
President and Chief Executive
Officer; Jeffrey Swallow,
Corporate Secretary.
Front Row:
Dave Miller, Director of
Marketing Worldwide;
George Chow, Director of
Pacific Rim Sales; Duke Meiley,
Director of Management
Information Systems;
Richard Lamz, Executive Vice
President; Randall Hurlbut,
Director of Manufacturing.

Diverse Technology for Diverse Applications.

Our customers' process environments are complex, dynamic, and ever-changing places. Among them you'll find the most demanding environments on our planet.

Our best solutions reduce our customer's operating costs and improve their productivity.



▲ Electronics assembly person Susana Ocampo, a Magnetrol employee since 1991, inspects a circuit board from a Thermatel® switch.

To address these diverse control needs Magnetrol offers the broadest range of technological solutions adapted to level and flow control. Without a one-technology bias to restrict them, your Magnetrol representative can provide the best solution for each individual control requirement.

Though our company's early reputation was based upon float and displacer controls, Magnetrol has been on the leading-edge in adapting newer technologies and control sys-

tems to process control applications.

These include R.F. capacitance, ultrasound and guided wave radar.

Adaptable Products.

Products within each technology group are highly versatile and adaptable for the simple reason there are no "stock" process environments.

Customers will find choices in instrumentation that fulfill the specific requirements of their process.

Total Solutions. Though all Magnetrol products are designed to meet or exceed our customers' process and control requirements, they are also engineered for long term value. Ultimately, we seek solutions that reduce operating costs and improve productivity. Our goal, in fact, is to create solutions that extend all the way to our customers' bottom line to provide them with a maximum return on their investment.











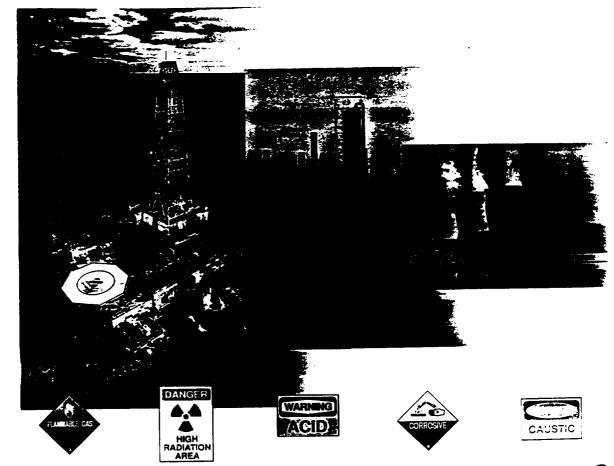
"With countless process variables, the challenge is to help customers find what works best for them. Thanks to our many technology groups and highly-adaptable products, our people are always ready for the challenge."

—Paul Myatt
Executive Director Sales Worldwide



➤ Diverse Terrain.

Magnetrol products
are engineered for
rugged reliability
despite demanding
environments or
extremes in climate.
The process media
themselves can also
provide tough application challenges,
such as those that
are represented by
the signs below.





A Culture of

It Begins with a Need.

Often, the spark of innovation is ignited as a Magnetrol representative listens to a customer's need.

Our focus on how new
technologies can better serve
customers is more vigorous
today than it's ever been.



▲ Unit assembly person Andy Thorpe, a Magnetrol employee since 1989, studies the housing which protects this control's electronic components.

Our efforts to serve customers smarter and faster frequently puts us on the road to better products and services. But real innovation does not happen spontaneously; rather, it comes about as the result of a commitment to formal and systematic development. Better ideas become better products through the rigors of engineering excellence where the

challenge is not only to build an accurate, reliable and affordable

instrument but, also, to make it easy to use and maintain.

Strategic Manufacturing.

Our strategic advantage is how and where we manufacture our products. To best serve global markets, we produce our products in North America and Europe. At both facilities the lead systems are high-accuracy, high-productivity, CNC machine tools; and the manufacturing processes are certified at the highest level of the ISO 9000 series.

Our Commitment.

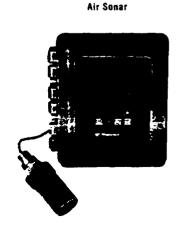
Magnetrol has come a long way since we produced our first electromechanical level switch in 1932.

Our commitment to our customers. however, hasn't changed. Improving our products, our process, and our service remains our prime objective.

Contact Ultrasound









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"Given today's competitive climate, it's no

longer sufficient to improve product quality

or produce products at a lower cost.

Today, innovation is essential."

-Richard Lamz, Executive Vice President





Sales and technical service generate customer feedback which energizes

R&D. New ideas are developed and prototyped, then manufactured as

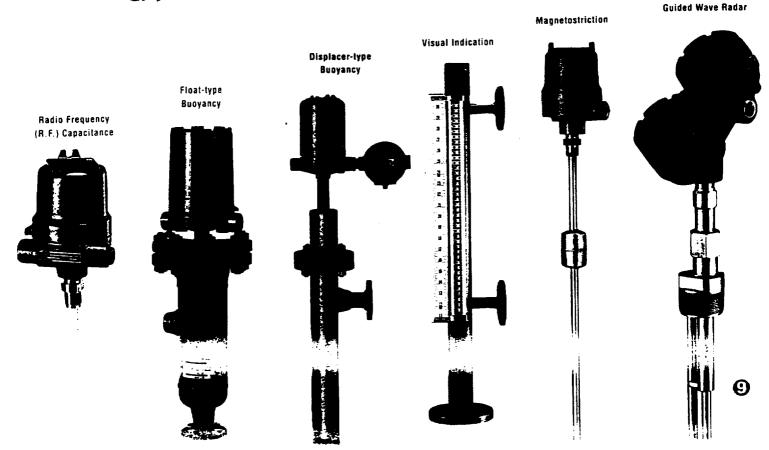
Dynamics of Innovation

improved products.

As these products

enter the marketplace, new feedback fuels the innovation cycle once again.

Seven decades of continuous innovation at Magnetrol has culminated in ten distinct technology groups to better serve customers.



"Information is the fuel that powers Innovation."

-Duke Meiley
Director of MIS



International

We can bring the
entire resources of our
company to bear upon
a customer's problem
anywhere in the world.



▲ Transducer department lead person Jennifer Pennington, a Magnetrol employee since 1989, checks a level control's key sensing element—its probe.

Information Resource.

A key factor in maintaining market leadership for Magnetrol has been the building of a global information and distribution network.

With strategically-placed manufacturing on two continents linked by a worldwide distribution system,

products get to customers
quickly. Magnetrol has also
built a global service presence with sales and technical
assistance at over 125 locations worldwide. An
unrivaled information resource links each Magnetrol
representative to technology

experts who are ready to lend assistance to our customers virtually anywhere in the world at anytime.

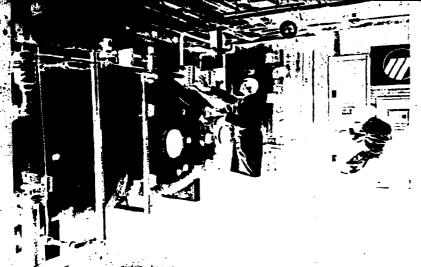
Preferred Supplier.

Our plan to become our customers' preferred supplier rests upon these tenets:

- We will provide our customers with products and services that reflect our industry leadership.
- We will strive to create product solutions that increase productivity and help reduce operating costs.
- We will create innovative products and manufacture them to the highest standards of excellence.
- We will maintain a service network whose responsiveness and integrity is second to none.

It's a great time for better ideas at Magnetrol. Won't you join us?

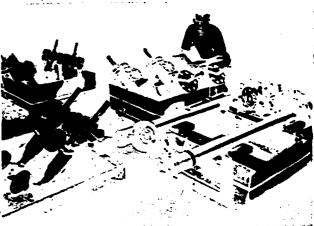




Real World Testing.

Product evaluation in real world conditions is made possible using industrial tooks in Magnetrol's test facility.

Shown are horizontal and vertical tanks with 3,008 gailon capacities.



- A Formidable Controls.

 Supervisor Jack Cushing,
 a Magnetrol employee since
 1974, checks a number of
 large buoyancy units before
 shipment to Japan.
- ◆ Corporate Offices.

 Set in suburban Downers

 Grove, Magnetrol's

 corporate offices are

 20 miles southwest of

 downtown Chicago.

Thinking Globally. Working Globally.

www.magnetrol.com



NO 801 OCTOUER, 1967

5300 Belmont Road

Attn: Mr. James Monroe

Downers Grove, Illinois 60515

RECORDER DU PAGE COUNTY

WARRANTY DEED Statutory (Nemois)

R78- 13065

1979 FEB 14 Fit 3: 30

(Corporation to Corporation)

(The Above Spike For Recorder's Use Only)

į	THE GRANTOR THE SCHAUB CORPORATION	Ì

	and duly authorized to transact business in the State of Illinois , for and in consideration	
	of Ton and No/100DOLLARS. and other good and valuable consideration,	
	in hand paid, and pursuant to authority given by the Board of Directors of said corporation CONVEYS and WARRANT S to Magnetrol International, Incorporated	
		İ
	a corporation organized and existing under and by virtue of the laws of the State of Delaware having its principal office in the City of Downers Grove County of DuPage	
	and State of Illinois the following described Real Estate situated in the County of DuPage and State of Illinois, to wit:	
	See Exhibit A attached hereto and incorporated herein by reference.	
		HER
	STATE OF ILLINOIS = STATE OF ILLI	DiG ≡
	REAL ESTATE TRANSFER TAX	7/3) <u>=</u>
	FED 1873 DEPT OF 3 2 7. 50 E FEB 1872 PED 1873 OF T. S. C. S] []
	NE 1933 1 146 254951	
١		36.
1	In Witness Whereof, said Grantor has caused its corporate seal to be hereto affixed, and has caused its name	18 7.5
3	to be signed in the presents by its President, and attested by its Compared President 19 78	SHIN HIDERS
Ť	THE SCHAUB CORPORATION	रे
	MINESS TO SEAL OF THE SEAL OF	İ
Ý	HERE STATIST LE LET 1/611	İ
Ì	Post Secretary	•
'n	State of Allinois County of State storesaid. DO HEREBY CERTIFY, that Robert E. Schools	
Š	personally known to me to be the President of the Schaub Corporation	}
١.	corporation, and Great U. Pean to personally known to me to be the Corporation and personally known to	
1		
DIVICIOS	ment, appeared before me this day in person and severally acknowledged that as such President and Constraint Secretary they signed	į
\geq	HERE and delivered the said instrument as President and desceled Secretary of said corporation, and caused the corporate seat of said corporation	
_	to be affixed thereto, pursuant to authority, given by the Board of Directors	
ت سا	of said corporation as their free and voluntary act, and as the free and voluntary act, and deed of said corporation, for the uses any purposes therein set forth,	ļ ļ
2	Given under my hand and official seal, this	
S	Ocommission expires that 3' 1923 Tak mother Public	
۔ ت) Dela Institution Prepare: by Minamit A. F. Sergi, 55 S. Monroe, Gelee 4120, Chibago,	7 =
	Tillinois 60,600. Augusti ja Managara (a. M. profiliu) a	
	5300 Belmont	=;
5	Magnetrol International, Incorporated Downers Grove, Illinois	2

Magnetrol International, Incorporated 5300 Belmont, Downers Grove, Illimois

Parcel 1: Lot 15 and Lot 15 in Ellsworth Park Unit No. 3,

a Subdivision of part of the South half of Section 12, Town-ship 38 North, Range 10, East of the Third Principal Meridian, according to the Plat thereof recorded December 26, 1958 as Document 907360 and corrected by two Certificates of Correction recorded January 21, 1959 as Document 909866 and recorded August 7, 1959 as Document 934617, respectively.

Parcel 2: Lot 1 in the First Addition to Lot 16 of Ellsworth Park Unit No. 3, of part of the Southeast quarter of Section 12, Township 38 North, Range 10, East of the Third Principal Meridian, according to the Plat thereof recorded August 7, 1959 as Document 934616.

Real estate taxes for 1977 and subsequent years; Subject to: trust deed recorded as document R75-33754; building lines as shown on recorded plats utility easements as shown on recorded plats as amended: rights of way for drainage tiles, ditches, feeders and laterals; rights of Downers Grove Sanitary District Document R75-43755; any matters which would be disclosed by an accurate survey and inspection of the real estate; easements, or claims of easements, not shown by the public records: covenants, conditions, and restrictions of record.

Further, this conveyance is subject to all of the applicable terms and conditions (restrictive or otherwise) of that certain Asset Purchase Agreement of even date between The Schaub Corporation, Magnetrol International Incorporated and Robert F. Schaub and this conveyance does not expand upon or add to the warranties and representations of The Schaub Corporation contained therein.

₹78 | 13Úo

SEND SUBSEQUENT FAN BILLS TO

CITY ANChicago, Illinois cor 60603 Magnetrol International, Incorporated

.

ACDRESS 55 East Monroe

TEANTS, CONDITIONS AND PROVISIONS REFERRED TO ON PAGE I (THE REVERSE SIDE OF THIS or permitted herein:

that that! (1) promptly repair, restore or robuild any buildings or improvements now or hereafter on the premises which sign or be destroyed; (2) keep said premises in good condution and repair, without waste, and free from mechanic's or this for lien not expressly subordinated to the lien thereof (1) pay when due any indebtedness which may be secured by beds the premises superior to the lien hereof, and upon request exhibit satisfactory evidence of the discharge of such prior states; (4) complete within a reasonable time any building or buildings now or at any time in process of erection upon said eachy with all requirements of law or municipal ordinances with respect to the premises and the use thereof; (6) make ms in said premises except as required by law or municipal ordinance.

on thall pay before any penalty attaches all general taxes, and shall pay special taxes, special assessments, water charges, special dates against the premises when due, and shall upon written request, furnish to the Mortgagee duplicate after present default bereunder Mortgagors shall pay in full under protest, in the manner provided by statute, any tax or Mortgagors may desire to contest.

tent of the enactment after this date of any law of Illinois deducting from the value of land for the purpose of taxation any recording upon the Mortgages the payment of the whole or any part of the taxes or assessments or charges or liens herein the by Mortgagors, or changing in any way the laws relating to the taxation of mortgages or debts secured by mortgages or the debt secured hereby or takes in the property, or the manner of collection of taxes, so as to affect this mortgage or the debt secured hereby or adults and in any such event, the Mortgagors, upon demand by the Mortgage, shall pay such taxes or assessments, or Contragree therefor: provided, however, that if in the opinion of counsel for the Morigage (a) it might be unlawful to set to make such payment or (b) the making of such payment might result in the imposition of interest beyond the maximal payment by law, then and in such event, the Morigage may elect, by moriee in writing given to the Morigagers, to declare secured hereby to be and become due and payable sixty 1601 days from the giving of such notice.

tions of the United States of America or of any state having jurisdiction in the premises, any tax is due or becomes due to make of the mole hereby sectired, the Mortgagors covenant and agree to pay such tax in the manner required by any such participated by the Mortgagor's successors or assigns, incurred by reason of the imposition of any tax on the issuance of the note secured hereby.

he as the Mortgagors are not in default either under the terms of the note secured hereby or under the terms of this integers shall have such privilege of making prepayments on the principal of said note (in addition to the required payprovided in said note.

shall keep all buildines and improvements now or hereafter situated on said premises insured against loss or damage fad windutern under policies providing for payment by the insurance companies of maneys sufficient either to pay the preparing the same many in full the providence of all in companies satisfactory to the Murtapage. The fact the payment has a sufficient provided in case of loss or damage, to Morte spec, such rights in be evidenced by the standard mortgage clause to see helicy, and shall deliver all policies, not less than tended and renewal policies, to the Murtapage, and in case of insurgraphs, shall deliver renewal policies not less than tended and renewal policies to the respective dates of epitragon. The provided to any other right Mortgagor may rawe upon Nortgagor's Carault provided to any other right hortanger may have upon payments of principal or interest on prior encumbed by the standard may, but need not, make full or partial payments of principal or interest on prior encumbed purchase, discharge, compromise or tettle any tax lien are other prior lien or tille or claim thereof, or tedeen from before affecting said premises or context any lax of some payment of or any of the purposes herein authorized principal or incurred in connection therewith, including attorneys fees, and any other moneys advanced by Mortgagee to pipe permises and the feel hereof, shall be so much additional indebtedness secured hereofy and shall become immediately inductioned and with interest thereon at the highest rate now permitted by Illinois law, lination of Mortgagors.

marge making any payment hereby authorized relating to taxes or assessments, may do so according to any bill, statement of the appropriate public office without inquiry into the accuracy of such bill, statement or estimate or into the accuracy or accuracy or accuracy or accuracy or accuracy or accuracy or accuracy or accuracy or accuracy or accuracy or accuracy or accuracy or accuracy or ac

FOR SLORE accounting the process of Mortgagies, all impaid indebtedness among the case of default in making the of the case of default in making the case of default in the perthe note or in this mortgage to the constant of the majorithm of all immediately in the case of default in making collines. Of the control on the note, or the when default shall occur and continue for three days in the per-

d indebtedness hereby secured shall become due whether by acceleration or otherwise. Mortzagee shall have the right to hereof, in any suit to foreclose the lien hereof, there shall be allowed and included as additional indebtedness in the Expendances and expenses which may be paid or incurred by or on behalf of Mortgagee for attorneys' fees, appraise's focumentary and expenses which may be paid or incurred by or on behalf of Mortgagee for attorneys' fees, appraise's focumentary and expense which may be producing all such abstracts of title title searches, and estimations, title insurance with respect to title as Mortgagee may deem to be reasonably necessary such suit or to evidence to bulders at any safe which may be had pursuant to such decree the true condition of the title rate premises. All expenditures and expense of the nature in this paragraph mentioned shall become so much additional additional information of the condition of the interest therein at the hiebest rate now permitted by Illinois law, when the Mortgagee in connection with (a) any proceeding, including probate and bankingtey proceedings, to which the Mortgagee in connection with (a) any proceeding, including probate and bankingtey proceedings, to which the Mortgage in connection with (a) any proceeding, including probate and bankingtey proceedings, to which the Mortgage in connection with (a) any proceeding, including probate and bankingtey proceedings, to which the Mortgage are any indebtedness hereby secured; or this preparations for the defense of any actual or threatened with or proceeding which might affect the premises or the

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any time after the filing of a complaint to forcelose this mortgage the court in which such complaint is filed may Many time after the filing of a complaint to foreclose this mortgage the court in which such complaint is filed may desaid premises. Such application has such receiver and national regard to the their such regard to the solveney foregoes at the time of application for such receiver and national regard to the their scales of the premises or whether their occupied as a homestead or not, and the Mortgagee may be appointed as such receiver. Such receiver shall have creeks and profits of said premises during the pendency of such foreclosure suit and, in case of a sale and a design statutory period of redemption, whether there he redemption or not, as well as during any further times when the first the intervention of such receiver, would be entitled to collect such remis, issues and profits, and all other powers that you are usual in such exacts for the protection, possession, control, management and operation of the premises during a period. The Court from time to time may authorize the receiver to apply the net income in his hands in payment in the first healthcanes secured hereby, or by any decree foreclosing this mortgage, or any tax, special assessment or tracking the hereof or of such decree, provided such application is made prior to foreclosure by in case of a sale and delicency.

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RIDER TO THAT CERTAIN

MORTGAGE DATED Felipa (), 1978

BETWEEN MAGNETROL INTERNATIONAL INCORPORATED

AS MORTGAGORS AND THE SCHAUB CORPORATION

AS MORTGAGEE

Hortgagors covenant with and warrant to Mortgagee that it is lawfully possessed of the premises, has the lawful right to grant, convey, assign and transfer the same in the manner and form herein provided and that the premises are free and telear of all liens, encumbrances and adverse interests whatsoever, except for (i) the mortgage lien of the holder of the "Prior Mortgage" (as defined in Paragraph R.15 infra), (ii) the items to which the conveyance of the premises to Mortgagors was made subject, as set out in Exhibit A of that certain Warranty Deed from Mortgagee to Mortgagor, dated February 11, 1978, and (iii) all matters referred to in that certain Commitment for Title Insurance, issued by Chicago Title Insurance Company as No. 583192 DuPage, effective February 21, 1978.

The following shall constitute an event of default hereunder: (i) an "Event of Default", as said term is defined in the aforesaid Security Agreement, (ii) failure to pay when due Many sum provided in the Note or this Mortgage: (iii) failure to perform in timely fashion any term, covenant or condition provided in this Mortgage, or in the aforesaid Asset Purchase Agreement which failure is not cured within 10 days after written notice thereof to Mortgagee; (iv) the institution of judicial proceedings to foreclose a lien upon the premises trany part thereof and such proceedings are not dismissed Within 45 days after the filing thereof; (v) the sale, conveyance, transfer, disposition of or further encumbrance of the premises or any part thereof, or any interest therein, for a lease of all or substantially all of the premises or an undivided interest therein, either voluntarily, or wotherwise, or agreement so to do, without the prior written tonsent of Mortgagee, except as otherwise herein provided; (vi) a default under the terms and provisions of that Certain Pledge Agreement from Judy Stevenson to Mortgagee dated February 21 . 1978; or (vii) the occurrence of an event of default under the Prior Mortgage.

In addition to any other right or remedy which Mortgagee may now have or hereafter have by law, at any time after the occurrence of any event of default, and without notice, (Mortgagee (a) shall have all the rights and remedies granted to Mortgagee under the aforesaid Security Agreement, Asset Purchase Agreement and Pledge Agreement in the event of default thereunder: (b) shall have the right and power to bring an action in amy court of competent jurisdiction to foreclose this Mortgage or to enforce any of the covenants Fand agreements hereof; (c) shall have the right and power to declare all unpaid indebtedness secured by this Mortgage immediately due and payable; and (d) shall at once become entitled to the possession, use and enjoyment of the premises, and to the rents, issues and profits thereof, from the accruing of such right and during the pendency of foreclosure proceedings and the period of redemption, if any there be Such possession, use, enjoyment, rents, issues and profits shall at once be delivered to Mortgagee or the holder of Athe indebtedness or cortificate of sale or request. On Wrefusal the delivery of such possession may be enforced by the party entitled thereto by any appropriate civil suit or proceedings, or otherwise, and such party shall be entitled to a receiver for the premises and of the rents, issues and profits thereof, after any such default, including the time covered by the foreclosure proceedings and the period of redemption, if any there be. Such entitlement shall exist as a matter of right without regard to the Esolvency or insolvency of Mortgagors or of the then owner For the premises and without regard to the value of the premises. blick receiver may be appointed by any court of competent

jurisdiction upon ex parte application, notice thereof being hereby expressly waived, and the appointment of any such receiver, on any such application with or without notice, is hereby consented to. All rents, issues and profits, income and revenue of the premises shall be applied by such receiver according to law and the orders and directions of the court.

To the extent not otherwise deposited with holders of the "Prior Mortgage" (as defined in Paragraph R.15 infra), if Mortgagee should so request, Mortgagors agree to deposit with Mortgagee monthly, an amount estimated by Mortgagee sufficient to pay all real estate taxes and special assessments due during the term of this Mortgage and to pay when due the premiums on all insurance required hereunder to be maintained by Mortgagors. No such deposit shall bear any interest.

Mortgagors hereby assign, transfer and set over unto Mortgagee the entire proceeds of any award or claim for damages for any of the premises taken or damaged under the power of eminent domain, or by condemnation. Mortgagee may elect to apply the proceeds of the award upon for in reduction of the indebtedness secured hereby then most remotely to be paid, whether due or not.

To the extent permitted by law, Mortgagors on behalf of itself and all persons beneficially or otherwise interested in or acquiring any interest in or title to the premises thereby waive any and all rights of redemption from sale under any order or decree of foreclosure of this Mortgage. Mortgagors hereby waive any right and agree not to apply for or avail itself of any appraisement, valuation, stay, extension or exemption laws, or any so-called "Moratorium its Laws", now existing or hereafter enacted, in order to prevent or hinder the enforcement or foreclosure of this Mortgage.

This Mortgage was made and delivered in, and shall be governed as to validity, interpretation, effect and in all other respects by the laws and decisions of the State of Illinois.

Mortgagors covenant and agree that it will not assign or encumber or permit to become encumbered the whole or any part of the present or future rents, income or profits varising from operation of the premises, except to the Mortgagee hereunder, without the written consent of Mortgagee, and any assignment thereof without such consent shall be null and void. Upon notice and demand, Mortgagors will transfer and assign to Mortgagee here under, in form satisfactory to Mortgagee, the interest of Mortgagors in any lease now or hereafter affecting the whole or any part of the premises.

Mortgagors covenant and agree that it will not at any time hereafter sell, lease, assign, pledge, hypothecate or otherwise transfer or encumber all or any portion of its interest in the premises without the written consent of the Mortgagee herounder; will not change the use or character of the premises or abandon the same; will refirain from impairing or diminishing the value of the premises; will make no material alterations to the premises which in the reasonable opinion of the Mortgagee impairs or diminishes its value.

Failure of Mortgagee to exercise any option granted herein shall not be deemed a waiver of the right to exercise such option in the event of any subsequent default.

ROXIVETURE TO

Mortgagors agree to and will promptly pay all costs, charges and expenses incurred by Mortgagee, including attorneys' fees, arising out of or in connection with any action, proceedings or hearing, legal or otherwise, to enforce this Mortgage or the note secured hereby.

The lien of this instrument shall remain in full force and effect during any postponement or extension of the time of payment of the indebtedness or any part thereof secured hereby.

If any item or provision of this Mortgage or the application thereof to any person or circumstance shall to any extent, be invalid, unenforceable or inapplicable, the remainder of this Mortgage, or the application of such term or provision to persons or circumstances other than those as to which it is held invalid, unenforceable or inapplicable shall not be affected thereby, and each term and provision of this Mortgage shall be valid and be enforced to the fullest extent permitted by law.

Mortgagors hereby assign to Mortgagee as additional and collateral security for the payment of the indebtedness herein described, all the rents, issues, income and profits which may hereafter become due Mortgagors under or by virtue of any lease, sub-lease, whether written or verbal, or any letting of, or any agreement for the use or occupancy of, any part of the premises, which may have been heretofore or hereafter made or agreed to. This assignment shall become operative, at Mortgagee's option, in the event of default hereunder.

Mortgagors will not, without the prior written consent of Mortgagee, enter into or obtain any agreement, written or oral whereby the holder of any Mortgage or Deed of Trust which is prior in lien to this Mortgage (herein called the "Prior Mortgage", which term shall include the prior Trust Deed referred to in paragraph R16) waives, extends postpones, reduces, increases or otherwise modifies the payment of any installment of principal and/or interest or any Rother item or amount required to be paid under the terms of the Prior Mortgage, or in any way modifies any other provisions thereof. If Mortgagors shall fail to make any payment or perform any act required by the Prior Mortgage, then, at any time thereafter, without notice or demand upon Mortgagors and without waiving or releasing any obligation or default Mortgagee may make such payment or perform such act for the account of and at the expense of Mortgagors, and shall have the right to enter the subject property for such purpose and to take all such action thereon with respect thereto as may be necessary or appropriate for such purposes. All sums so paid by Mortgagee, and all costs incurred in connection therewith, together with interest thereon as stated in the components of Mortgagors' liabilities secured hereunder and shall be payable on demand.

inything in this Mortgage to the contrary notwithstanding, this Mortgage is in all respects subject and subordinate to the lien of that certain Trust Deed (so long as it remains of record and in full force and effect) dated June 27, 1975 between The Schaub Corporation as Mortgagor thereunder, Chicago Title and Trust Company, as Trustee thereunder and Republic Realty Mortgage Corporation, and recorded in DuPage County, Illinois on July 9, 1975 as Document No. R75-33754 and re-recorded as Document No. R75-36306, which secures a note in the face amount of \$1,000,000.

MAGNETROL INTERNATIONAL, INCORPORATED,

a Delaware carporation

President

J. T. Zanker Sec. parcel 1: Lot 15 and Lot 16 in Ellsworth Park Unit No. 3, Subdivision of part of the South half of Section 12, Town-pair 38 North, Range 10, East of the Third Principal Meridian, according to the Plat thereof recorded December 26, 1958 as secument 907360 and corrected by two Certificates of Correction recorded January 21, 1959 as Document 909866 and recorded agust 7, 1959 as Document 934617, respectively.

arcel 2: Lot 1 in the First Addition to Lot 16 of Ellsworth ark Unit No. 3, of part of the Southeast quarter of Section 2, Township 38 North, Range 10, East of the Third Principal bridian, according to the Plat thereof recorded August 7, 159 as Document 934616.

PHASE I ENVIRONMENTAL ANALYSIS OF THE 5300 BELMONT ROAD INDUSTRIAL SITE, PART OF THE SOUTHEAST **QUARTER OF SECTION 12, TOWNSHIP 38** NORTH, RANGE 10 EAST, DOWNERS GROVE, LISLE TOWNSHIP, DUPAGE COUNTY, ILLINOIS.

October 23, 1998

Prepared for: American National Bank & Trust Company of Chicago Willowbrook, Illinois



BOTO C.A.

Environmental Assessments & Consulting



October 23, 1998

Mr. Larry Dolosic, Vice President American National Bank & Trust Company of Chicago 900 75th Street Willowbrook, Illinois 60521

Dear Mr. Dolosic:

Attached is a copy of the Phase I Environmental Assessment for the property known as 5300 Belmont Road, Downers Grove, DuPage County, Illinois. We have personally inspected the property, reviewed records and interviewed knowledgeable people concerning this site. On the basis of observations, record searches and interviews, a Phase II study is not recommended for this site; however, the following housekeeping issues should be addressed:

- The hazardous material storage room, located in the southwest corner of the building, has oil saturated absorbent material and liquid on the floor. Staining was noted on the northwest portion of the floor, near the rolling door. Based on the current configuration of the hazardous storage room, if a spill were to occur, it could flow out of or beneath the rolling door. It is recommended that precautions be taken to control any liquids from flowing out of the building, if a spill were to occur.
- A silver recovery system is used for the photo developing unit in the marketing room and in the print shop. The silver recovery system for the print shop is located in the boiler room. The current system is three buckets stacked near a floor drain. It is recommended that a more secure silver recovery system, which is located away from a floor drain, be used.
- Older pipe wrap was noted through out the original portion of the building; the pipe wrap
 appeared in good condition. Nine inch floor tile was located in the print shop area of the
 subject building; the nine inch floor tile is highly coated and well maintained. No asbestos
 samples were taken; a licensed asbestos abatement specialist should be retained to do a full

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asbestos survey, and an asbestos management plan should be implemented for any asbestos materials within the facility.

• A liquid (most likely water) was observed discharging from the southwest side of the building. According to Mr. Klimek, production manager for Magnetrol, and Green observation, the liquid is discharging from a water fountain. Because the liquid is discharging to the outside, this may be a violation of the Clean Water Act. It is recommended that the configuration of the fountain be changed.

The subject site has been occupied by Magnetrol, a manufacturer of level and flow controls, from 1960 to the present. Two additions have been constructed to the subject building since 1960. The overall site is well kept. The only spills or staining noted was on the afore mentioned hazardous materials floor, and minor staining was noted on the floor of the machine shop.

A 1,1,1 Trichloroethylene (TCE) degreaser was formerly used on the subject site, this system had a 500 gallon tank associated with it. No staining or concrete deterioration was noted on the floor in the location of the former degreaser. The epoxy painted floor has a high degree of integrity with no cracks or nearby floor drains. The former degreaser does not appear to have posed a significant environmental risk to the subject site. No further investigation is warranted at this time.

Two 8,000 gallon underground heating oil tanks were formerly located in the current location of the garage, on the north side of the building. These tanks were removed in 1987 when the garage and atrium were constructed. According to Mr. Klimek, no staining was noted when the tanks were removed; however, there was no documentation available. An FOI was filed with the City of Downers Grove; these files have not yet been received.

One nearby LUST site across Wisconsin Avenue has received closure with the Illinois EPA and should not pose a threat to the subject site. There are a number of hazardous waste generators, two TRI reporters, two CERCLIS sites, and two NIPC solid waste site in the vicinity of the subject site, including one immediately adjacent site that use large quantities of chlorinated

solvents. Given the groundwater flow north toward a nearby creek, the subject site is up or cross gradient from these sites. None of these sites should pose a significant adverse risk to the subject site.

The property does not fall under the provisions of the Illinois Responsible Property Transfer Act, if a transfer is made. From the field inspections and interviews with knowledgeable persons, underground tanks subject to registration at the State Fire Marshal's Office are no longer present. The site is currently listed as a large quantity hazardous waste generator; however, Magnetrol does not operate under this level of hazardous waste generation. According to Mr. Klimek, Magnetrol generates less than 1,000 kg. of waste per month. According to Mr. Jim Jini, Environmental Director for Magnetrol, hazardous materials are not currently used in quantities which would be subject to reporting under SARA Section 313. The subject site is not within a floodway, or designated floodplain.

True copies of this report are signed and sealed on this page and on page 30 of the report.

Sincerely,

Jessica A. Irwin

William W. Frerichs, REPA

Wille W. From

THE GREEN ENVIRONMENTAL GROUP, LTD.

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PHASE I ENVIRONMENTAL ANALYSIS OF THE 5300 BELMONT ROAD INDUSTRIAL SITE, PART OF THE SOUTHEAST QUARTER OF SECTION 12, TOWNSHIP 38 NORTH, RANGE 10 EAST, DOWNERS GROVE, LISLE TOWNSHIP, DUPAGE COUNTY, ILLINOIS.

Conclusion:

On the basis of observations, record searches and interviews, a Phase II study is not recommended for this site; however, the following housekeeping issues should be addressed:

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 samples were taken; a licensed asbestos abatement specialist should be retained to do a full
 asbestos survey, and an asbestos management plan should be implemented for any
 asbestos materials within the facility.
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5300 Belmont Road, Downers Grove, Illinois, Phase I Environmental Assessment

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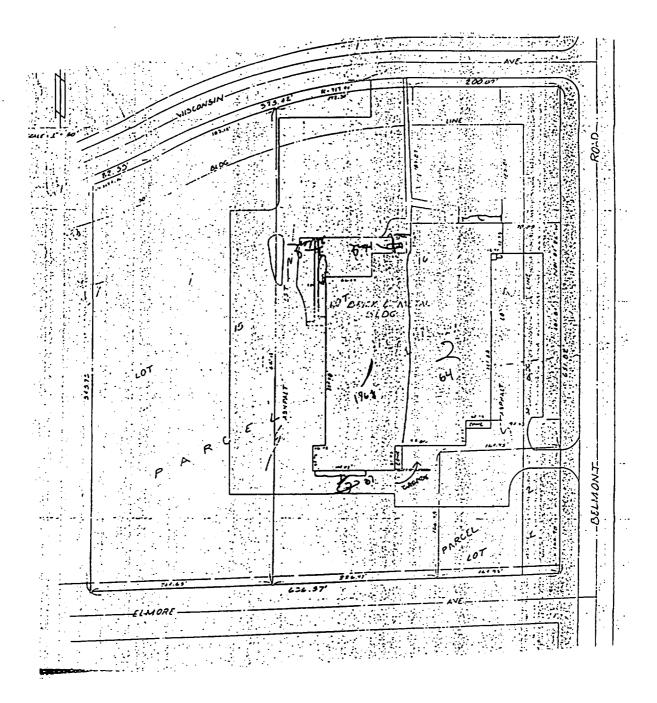


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LOCATION MAP

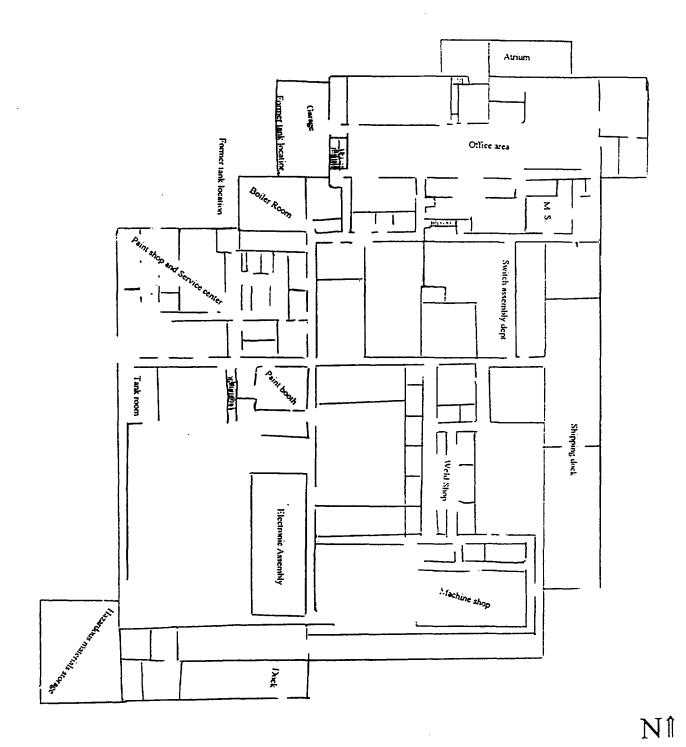
Source: U.S.G.S. Wheaton, ILL. Quadrangle 1993

(Scale: 1:24,000)



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EXTERIOR SITE MAP (Source: Plat of Survey, dated- September 15, 1987)



INTERIOR SITE MAP

(Source: Green Environmental - adapted from Magnetrol fire extinguisher/escape plan)

I. BACKGROUND INFORMATION

1. STUDY OBJECTIVE:

The primary objective of this study is to provide a Phase I environmental assessment of the subject property to determine:

- 1. Potential prior contamination of the site that may have associated liabilities.
- 2. Whether, asbestos or other noisome or hazardous materials are present in quantities or conditions that warrant corrective action to reduce environmental liabilities.
- 3. Examine the applicability of the Illinois Responsible Property Transfer Act of 1988 with respect to this Property.
- 4. Provide written analysis of the finding of record searches which will be limited to search of the following public records: the State Fire Marshal, local fire department, USEPA, Illinois EPA, public health department and tract book searches, (Searches) and field inspections in a form that will allow informed decisions to be made.

2. APPROACH

A site inspection was conducted on September 30, 1998 by William Frerichs and Jessica Irwin of the Green Environmental Group. Mr. Harry Klimek, Production Manager, and Jim Jini, Environmental Director of Magnetrol, were interviewed on the day of the site visit. A file and document review was conducted to assess possible problems on the property. A search was made for potential Superfund sites, sanitary landfills, and hazardous waste generators within the near vicinity of the site to assess possible external sources of contamination that may affect the property. A determination of whether the Illinois Responsible Property Transfer Act (IRPTA) applies to this property was made on the basis of the record searches and property inspection. This determination is not intended to be a legal interpretation.

3. PROPERTY DESCRIPTION

A. Location

The address is 5300 Belmont Road, Downers Grove, Illinois, 60515-4226. The site is located on the south side of Wisconsin Avenue, west side of Belmont Avenue, and ¼ mile north of Maple Avenue. Inverness Road is located adjacent to the south of the subject site. The subject property is located on the west side of the City of Downers Grove. The site is approximately 1 mile east of the I-88 Toll Way and ¼ south of St. Joseph Creek.

The property is located in the Southeast 1/2 of Township 38 North, Range 10 East (Lisle Township) in DuPage County, Illinois

B. Legal Description

PARCEL 1: LOTS 15 AND 16 IN ELLSWORTH PARK, UNIT NO. 3, A SUBDIVISION OF PART OF THE SOUTH ½ OF SECTION 12, TOWNSHIP 38 NORTH, RANGE 10 EAST OF THE 3RD PRINCIPAL MERIDIAN ACCORDING TO THE PLAT THEREOF RECORDED DECEMBER 26, 1958 AS DOCUMENT 907360 AND CORRECTED BY TWO CERTIFICATES IF CORRECTIONS RECORDED JANUARY 21, 1959 AS DOCUMENT 90986 AND RECORDED AUGUST 7, 1959 AS DOCUMENT 934617, RESPECTIVELY IN DUPAGE COUNTY, ILLINOIS.

PARCEL 2: LOT 1 IN HE 1ST ADDITION TO LOT 16 OF ELLSWORTH PARK UNIT NO. 3 OF PART OF THE SOUTHEAST 1/4 OF SECTION 12, TOWNSHIP 38 NORTH, RANGE 10 EAST OF THE 3RD PRINCIPAL MERIDIAN ACCORDING TO THE PLAT THEREOF RECORDED AUGUST 7, 1959 AS DOCUMENT 934616, IN DUPAGE COUNTY, ILLINOIS.

The Property Index Number for the site is: 08-12-409-005

C. Physical Description

The property consists of a 72,000 square foot metal sided, brick and block industrial building situated on approximately 8.5 acres of land. The front of the building (north side) is landscaped with grass, flag poles, flowers, bushes, and trees. A garage is located west of the main entrance;

this was the former location of two 8,000 gallon underground heating oil tanks. Asphalt paved parking lots are located on the north, west, and east sides of the building. Two at-grade loading docks are located on the south and east sides of the subject building. An asphalt paved drive accesses the site from Wisconsin Ave (north) and Belmont Road (east). The southern portion of the site is bermed. There are three pole-mounted transformers on the east side of the subject site. A hazardous materials storage area is located at the southwest corner of the building.

Offices for the subject site are located at the northern portion of the building; approximately 35,000 square feet of the building is office space. The office area is environmentally uneventful. Magnetrol is the current occupant of the building. The manufacturing portion of the building is in the southeast portion of the building. Old pipe wrap is located in the original portions of the building; the pipe wrap appears in good condition. A print shop is located in the northwest portion of the building. Two above grade loading docks are located in the southeast portion of the building.

The following table summarizes environmentally significant portions of the building:

Label on interior map	Current use	Location in the building	Potential hazardous materials? Environmental concerns?
M. S.	Marketing room (photo developing)	Northeast	Photo developing unit/silver recovery system
Switch assembly dept.	Switch assembly	Northeast	Mercury- encased in glass tubes
Weld Shop	Welding	South center	Argonne gas used
Shipping dock	dock	East	Plastic aboveground tanks of Polymeric isocyanate(diphenylmethane diisocyanate)
Machine shop	Punch machine	Southeast	Minor oil staining around the base of machines Chemicals for cleaning machines
Dock	Receiving dock	South	Helical Screw air compressor
Electronic Assembly	Assembly of PC boards	Southwest	Lead dross generated Former location of a Freon degreaser for the PC boards (one gallon tank)

5300 Belmont Road, Downers Grove, Illinois, Phase I Environmental Assessment

Label on interior map	Current iise	Location in the building	Potential bazardous materials? Environmental concerns?
Paint booth	Paint booth and degreaser	Southwest	Paint Booth Alkaline (Al- + H20) Degreaser (former location of 1,1,1 TCE Vapor degreaser with a 500 gallon tank)
Tank room	Testing room for products	West center	Large tanks of water are used for testing flow control system and levels
Paint shop and Service center	Print shop and dark room	Northwest	Paints, Inks
Boiler Room	Boilers, Sprinkler system	Northwest	Silver Collection system for Print shop (three buckets near a floor drain)
Garage	Garage for owner	Northwest (near the atrium)	Former location of two underground 8,000 gallon heating oil tanks
Hazardous materials storage	Garage area used for storage of hazardous materials and drums for pick-up	Southwest corner	Approximately thirty 55 gallon drums of lubricating oil, coolant/oil, bio waste, paints, and silver recovery

Adjacent and Nearby Uses

North: Tricon Industries (2325 Wisconsin Ave.)

South: Single Family Residential East: Single Family Residential

West: Econotemp, Inc. (5280 Belmont Road), Multi-Office Suite (2232-36 Wisconsin Avenue)

D. Historic Use of Property

The 1904 plat map indicates that the subject site was owned by Riololell. The 1935 plat map shows that the subject property was owned by J.F. Kidwell. The 1951 plat map indicates the property as vacant land owned by Rudolph C. Ellsworth, Jr. The 1954 historic topographic map and aerial photograph indicates a farmstead on the subject site.

According to Mr. Harry Klimek of Magnetrol, the northern portion of the building was first constructed in 1960. Magnetrol, Inc. was the sole occupant of the building since its construction

in 1960. The 1962 historic topographic map indicates the existence of Wisconsin Avenue with the original subject building. Another addition was constructed in 1964 and is currently the southwest portion of the subject building. The 1967 aerial photography indicates the original building with the 1964 addition. The 1970 aerial photography shows little or no change from the 1967 aerial photograph. The 1980 aerial photography indicates the addition of the hazardous materials storage garage area. According to Harry Klimek, in 1987, the owner's garage and the atrium were added; during excavation for this addition, two 8,000 gallon underground heating oil tanks were removed. The 1990 aerial photography indicates the subject building in its current configuration.

4. Sources

A field inspection was conducted. Aerial photography from the Northeastern Illinois Regional Planning Commission and the Soil Conservation Service were examined.

US Environmental Protection Agency CERCLIS sites and nearby hazardous waste generators were identified and State Fire Marshal Office records on registered tanks as well as Illinois EPA records for leaking underground storage tanks were checked. The Northeastern Illinois Regional Planning Commission report on Landfills (1988) was consulted.

Interviews/sources, include the following agencies and individuals:

Harry J. Klimek, Production Manager for Magnetrol

Jim Jini, Environmental Director for Magnetrol

Kane-DuPage Soil and Water Conservation District

Illinois State Library

Downers Grove Building Department, FOI (Freedom of Information) request

Downers Grove Fire Department

USEPA, FOI Files on Liberty Copper & Wire Company

Illinois EPA, FOI Files on Liberty Copper & Wire Company

Mr. Jack Sorenson, owner of Winfield Microsystems and Suburban Moving and Storage

II. ENVIRONMENTAL ANALYSIS

1. OVERALL FINDINGS

The overall inspection of the property, interviews with knowledgeable persons, and inspection of aerial photography revealed no significant environmental concerns on the site; however, several housekeeping issues should be addressed. A Phase II study is not recommended.

Historic aerial photography and site records do not indicate the potential for environmental hazards on the subject property. USEPA records, and the Soil Conservation Service soil survey indicate that there are a number of hazardous waste generators, two TRI reporters, two CERCLIS sites, and one NIPC solid waste site in the vicinity of the subject site. None of these site are up gradient and do not pose a significant risk to the subject site.

2. SPECIFIC FINDINGS

A. Radon

Radon sampling was not conducted for this site. Radon screening is not routinely monitored for industrial buildings.

B. Asbestos

Older pipe wrap was noted in the original portions of the building; the pipe wrap appeared in good condition. No asbestos samples were taken at the subject site; however, if the pipe wrap is asbestos containing material, an asbestos management plan should be implemented. There were no other apparent asbestos containing materials noted within the building.

C. PCB's

Three pole-mounted transformers are located on the east side of the subject building. They were not labeled as to PCB content and did not appear to be leaking. The risk from the pole mounted transformers appears low. The risk from PCB exposure to the site appears low.

D. Lead

All painted surfaces on the subject site were in good condition. In the electronic assembly room, small amounts of lead dross is generated; however, this is shipped back to the original manufacturer for recycling. The overall risk from lead exposure at this site is low.

E. Wells/Drywells/Septic Systems

There is no visual indication of former wells, drywells or septic systems on the subject property. The property is served by City of Downers Grove water. A floor drains, located in the basin of the shipping and receiving docks, empties to the storm sewer. In the boiler room, after going though the silver recovery system, the waste water discharges to a floor drain.

F. Water Bodies/Flooding/Wetlands/Drainage

The subject site is not within a floodway area. The site is located in Zone "C", areas of minimal flooding, according to Flood Insurance Rate Maps of the area (FIRM Community Panel Number 170204 0005B, dated April 15, 1981).

Storm water runoff is north towards St. Joseph Creek, where the storm water is discharged. The St. Joseph Creek is located approximately ¼ mile north of the subject site flows west towards the East Branch of the DuPage River which is located approximately two miles west from the subject site.

G. Spills

According to the ERNS database, there has been no reportable spills within a ¼ mile of the subject property.

The floors in the facility are in good condition; except for minor staining on the floor of the hazardous materials storage room and on the floor in the machine shop. The hazardous material storage room, located in the southwest corner of the building, has oil saturated absorbent and liquid on the floor. Staining was noted on the northwest portion of the floor, near the rolling door. Based on the current configuration of the hazardous storage room, if a spill were to occur, it could flow out of or beneath the rolling door. It is recommended that precautions be taken to control any liquids from flowing out of the building, if a spill were to occur.

A liquid was observed discharging from the southwest side of the building. According to Mr. Klimek, production manager for Magnetrol, and Green observation, the liquid is discharging from a water fountain. Because the liquid is discharging to the outside, this may be a violation of the Clean Water Act. It is recommended that the configuration of the fountain be changed.

H. Tanks

There are several aboveground tanks containing water in the tank room of the subject building. An aboveground tank of Argonne gas is located on the east side of the subject building. These tanks do not appear to pose a significant risk to the subject site.

Two 8,000 gallon underground heating oil tanks were formerly located in the current location of the owners garage. These tanks were removed in 1987 when the garage and atrium were constructed. According to Mr. Klimek, no staining was noted when the tanks were removed; however, there was no documentation available. An FOI was filed with the City of Downers Grove; these files have not yet been received.

A 1,1,1 Trichloroethylene (TCE) degreaser was formerly used on the subject site; this system had a 500 gallon tank associated with it. No staining or concrete deterioration was noted on floor in the location of the former degreaser. The degreaser is discussed in the hazardous materials section

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According to the March, 1998 State Fire Marshal's Office of Underground Storage Tank (UST) list and the January, 1998 Illinois EPA Leaking Underground Storage Tank (LUST) list, the following nearby tanks are registered:

UST/LUST

Status	Name	Address	No.	LUST	Distance & Direction from the Subject Site
Active	Amoco Oil Co #9776	2231 Maple Street	3	1990	1/4 mile southeast
Active	Arrow Gear Co.	2301 Curtiss St.	2	1993	1/4 mile northwest
Active	Burnside Construction Co.	2400 Wisconsin Ave	2		1/4 mile west
Active	Family Video Movie Club	5600 Belmont Rd	2		⅓ mile south
Active	Magnetek Inc.	2333 Wisconsin Ave.	4		⅓ mile west
Closed	Scot Inc.	2525 Curtiss St.	0		½ mile northwest
Active	Slampak Enterprises	4947 Belmont Ave.	4	1992 1996	1/2 mile northeast
Unresolved	Suburban Moving & Storage	2400 Wisconsin St.	0	1991	√e mile northwest

The closest site is the Suburban Moving & Storage, formerly located at the 2400 Wisconsin site (which is located cross gradient from the subject building). They had a LUST incident which appears to have been closed by the State in March, 1996. Overall groundwater movement appears to be to the northwest which would reduce the potential overall impact of most of the LUST incidents near the subject site. The other sites are located down gradient or are far enough removed that they should not pose a significant risk to the subject site.

The stack unit classification of the subject area according to the "Potential of Contamination of Shallow Aquifers From Land Burial of Municipal Wastes" is Unit "E", which is "Uniform, relatively impermeable silty or clayey till at least 50 feet thick; no evidence of interbedded sand and gravel." This an area of low priority; no further action is needed if a LUST incident occurs in this unit according to Illinois HB 300 (1993). There is low risk of environmental hazards from nearby tanks if this area is confirmed to be Unit E.

I. Hazardous Materials

Overall the building is well kept; according to Mr. Klimek and Mr. Jini, the majority of the hazardous materials generated (used oil, paint filters, expired paint, epoxy, oil/water/coolant, etc.) are picked up by a licenced waste hauler in a lab pack to be incinerated. Some hazardous materials are returned to respective manufactures for recycling.

The site is currently listed as a large quantity hazardous waste generator; however, Magnetrol does not operate under this level of hazardous waste generation. According to Mr. Klimek, Magnetrol generates less than 1,000 kg. of waste per month. According to Mr. Jim Jini, Environmental Director for Magnetrol, hazardous materials are not currently used in quantities which would be subject to reporting under SARA Section 313.

The following table summarizes current and former hazardous materials in the subject building:

Label on meetior map	Current use	Location in the	Potential hazardous materials? Environmental concerns?
M. S.	Marketing room (photo developing)	Northeast	Photo developing unit/silver recovery system
Switch assembly dept.	Switch assembly	Northeast	Mercury- encased in glass tubes
Weld Shop	Welding	South center	Argonne gas used
Shipping dock	dock	East	Plastic aboveground tank of Polymeric isocyanate(diphenylmethane diisocyanate)
Machine shop	Punch machine	Southeast	Minor oil staining around the base of machines Chemicals for cleaning machines
Dock	Receiving dock	South	Helical Screw air compressor
Electronic Assembly	Assembly of PC boards	Southwest	Lead paste generated Former location of a one gallon Freon degreaser for the PC boards

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Label on interior map	Current use	Location in the building	Potential hazardous materials? Environmental concerns?
Paint booth	Paint booth and degreaser	Southwest	Paint Booth Alkaline (Al- + H20) Degreaser (former location of 1,1,1 TCE Vapor degreaser with a 500 gallon tank)
Paint shop and Service center	Print shop and dark room	Northwest	Paints, Inks
Boiler Room	Boilers, Sprinkler system	Northwest	Silver Collection system for Print shop (three buckets near drain)
Hazardous materials storage	Garage area used for storage of hazardous materials and drums for pick-up	Southwest corner	Approximately thirty 55 gallon drums of lubricating oil, coolant/oil, bio waste, paints, and silver recovery

The hazardous material storage room, located in the southwest corner of the building, has an oil absorbent material saturated with liquid on the floor. Staining was noted on the northwest portion of the floor, near the rolling door. Based on the current configuration of the hazardous storage room, if a spill were to occur, it could flow out or beneath the rolling door. It is recommended that precautions be taken to control any liquids from flowing out of the building, if a spill were to occur.

Mercury is used in small quantities. The mercury is encapsulated in small glass tubes (see picture #8)

A silver recovery system is used for the photo developing unit in the marketing room and in the print shop. The silver recovery system for the print shop is located in the boiler room. The current system is three buckets stacked near a floor drain. It is recommended that a more advanced silver recovery system be used, in an area away from a drain.

An alkaline (Al- + H20) degreaser is currently used for cleaning metal in the facility. This replaced a 1,1,1 TCE vapor degreaser, formerly used on the subject site; the TCE degreaser system had a 500 gallon tank associated with it. According to Mr. Klimek, the system was enclosed, and used a chiller still. Approximately six to eight 55 gallon drums of Trichloroethylene (TCE) were emptied and replaced per year, and an additional three 55 gallon drums of TCE were

replaced in the course of each year. No staining or concrete deterioration was noted on floor in the location of the former degreaser. The epoxy painted floor has a high degree of integrity with no cracks or nearby floor drains. The former 1,1,1 TCE vapor degreaser does not appear to have posed a significant environmental risk to the subject site. The current alkaline degreaser does not

appear to pose a significant risk to the site.

A helical screw compressor is currently used on the site, no staining was noted around the compressor. According to Mr. Klimek, a piston compressor (20 HP) was used 20 years ago; the system had a blow down mechanism which washed the water down the sewer. The former use of the piston compressor does not appear to pose a significant risk to the site.

J. Dumping

No dumping was noted on the subject site. Overall, the site is well kept. Gravel and asphalt pieces were noted on the south side of the subject site; this appears to be associated with the former farmstead on located on the subject site.

K. Release To The Environment

According the SARA 313 reporting at the Federal Level, DuPage County has a number of reporters. Two reporters located within a ¼ mile of the subject site are listed below:

Facility Name: J.L. CLARK ATLAS TUBE DIV.

Address: 2300 WISCONSIN AVE.

DOWNERS GROVE, IL 60515

County: DU PAGE Lat/Long: 41.791111 / 88.040833 (decimal degrees)

EPA ID: ILD005130000 TRI ID: 60515JLCLR2300W D&B Number: 005130000

Public Contact: DAVID J. LINDSAY/CORPORATE PERSONNEL DIRECTOR Phone: (815) 962-8861

Tech. Contact: JAMES K. KLOTZ/CHIEF CHEMIST Phone: (815) 962-8861

Primary SIC: 3499 FABRICATED METAL PRODUCTS, NEC

Parent Company: CLARCOR INC. D&B #: 005162417

Year: 1987 EPA Region: 05

This facility's name, address, or ownership changed between 1987 and 1995.

Latest TRI name: J. L. CLARK TUBE DIV.

2300 WISCONSIN AVE.

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Latest City: DOWNERS GROVE

State: IL Zip: 60515

Latest Parent: CLARCOR INC.

Breakdown of releases (by chemical) follows:

Chemical Name: ALUMINUM (FUME OR DUST) (Year: 1987, 1988, 1989, 1990, 1991, 1992, 1993, 1994, 1995)

Total

250 lbs

Chemical Name: TOLUENE

(Year: 1987, 1988, 1989, 1990, 1993, 1994, 1995)

6,521 lbs.

Chemical Name: ACETONE

(Year: 1988, 1989, 1990, 1993)

Total

2,702 lbs

Chemical Name: LEAD

(Year: 1988, 1989)

Total

250 lbs

Chemical Name: METHYL ETHYL KETONE (Year: 1988, 1993, 1994, 1995)

Total

8,443 lbs

Chemical Name: CERTAIN GLYCOL ETHERS

(Year: 1993, 1995)

Total

9,123 lbs

Facility Name: TRICON IND. INC. Address: 2325 WISCONSIN AVE.

DOWNERS GROVE, IL 605154076

County: DU PAGE Lat/Long: 41.791667 / 88.041667 (decimal degrees)

EPA ID: ILD005084124 TRI ID: 60515TRCNN2325W D&B Number: 005084124

Public Contact: RALPH W. GRANDLE Phone: () -

Tech. Contact: FRANK ESSIG Phone: () -

Primary SIC: 3089 PLASTICS PRODUCTS, NEC (1987)

Parent Company: NA D&B #: NA Year: 1987 EPA Region: 05

Breakdown of releases (by chemical) follows:

Chemical Name: COPPER COMPOUNDS (Year: 1987, 1988)

Total 500 lbs

Chemical Name: TETRACHLOROETHYLENE (Year: 1987, 1988, 1989, 1990, 1991, 1992)

Total 10,992 lbs

The Tricon site is located immediately adjacent to the west of the subject property. At the time of the site inspection, there was no evidence to indicate that the operations at this site were adversely impacting the subject site. The property's use of large quantities of tetrachloroethylene could pose a risk to the subject site. The Tricon site appears to be cross gradient of the subject site, given that

the groundwater flow is northwest, towards St. Joseph's Creek. The J.L. Clark site is located northwest and down gradient of the subject site. Neither site should pose a significant adverse risk to the subject site.

L. Air

A paint booth, located near the degreaser, is used for touch up painting. Magnetrol uses under 5,000 gallons of paint per year. Magnetrol has no air permits.

M. Other

There are no significant issues in regard to this site.

3. SURROUNDING AREA SITES

Searches of hazardous waste generators, CORRACTS and CERCLIS sites were conducted. CERCLIS sites are those sites which are being evaluated for the potential hazards. CORRACTS sites are those locations which have been ordered to undergo corrective action. The presence of CERCLIS or CORRACTS sites do not necessarily represent verified contamination. There are no CORRACTS site, or SCL (State equivalent CERCLIS list) sites within a mile radius of the subject site. There are two CERCLIS sites within a mile of the subject site; they are listed below:

CERCLIS

EPA ID#	Name	Address	Distance & Direction from the Subject Site	Action
ILD981958382	Downers Grove Public Wells #6 and #8	Not provided	Not provided	PA1 - Higher priority, SII - No further remedial action planned
ILD047033188	Suburban Self Storage	2333 W. Wisconsin Avenue	½ mile west	PA1 - Lower priority, PA2 - Deferred to RCRA or NRC, SI1 - No further remedial action planned

The two city public wells have both been abandoned, according to Mr. Dave Conley at the Village of Downers Grove Public Works Department. This CERCLIS site should not pose a threat to the environmental integrity of the subject site.

The Suburban Self Storage CERCLIS site is listed due to the site being a TSD site. The site was formerly occupied by Liberty Copper & Wire Company, a manufacturer of copper electrical wire from 1960-1986. Liberty Copper was a TSD (transport, storage and disposal) site which went through storage closure for an outdoor waste storage area at the west side of the building and an indoor dock drum storage area at the northeast portion of the building. The site was put on the CERCLIS list as a result of the TSD status. The contaminated area of this site is on the west side of the building (away from the subject site). This site is located cross gradient from the subject site and does not appear to pose a significant risk to the subject site.

Below are listed the RCRA small and large hazardous waste generators within a ¼ mile of the subject site:

Handler Name: AMES SUPPLY CO

Street: 2537 CURTISS

City: DOWNERS GROVE State: IL Zip: 60515

County: DU PAGE Handler ID: ILD005163811 Generator Status: Large Quantity Generator (LQG)

TSD Status : None

This handler has no outstanding violations.

Number of permits: 0 Number of recorded violations to date: 0

Number of penalties: 0 Total Dollars: \$0

First date information received for handler: 12/01/1986 Last date: 12/01/1986

Handler Name: ARROW GEAR CO

Street : 2301 CURTISS ST

City: DOWNERS GROVE State: IL Zip: 60515

County: DU PAGE Handler ID: ILD005075205 Generator Status: Small Quantity Generator (SQG)

TSD Status : None

This handler has no outstanding violations.

Number of permits: 0 Number of recorded violations to date: 0

Number of penalties: 0 Total Dollars: \$6

First date information received for handler: 02/11/1986 Last date: 02/11/1986

Handler Name: BISON GEAR AND ENGINEERING CO

Street : 2424 WISCONSIN AVE

City: DOWNERS GROVE State: IL Zip: 60515

County: DU PAGE Handler ID: ILD064387905 Generator Status: Large Quantity Generator (LQG)

TSD Status : None

This handler has no outstanding violations.

Number of permits: 0 Number of recorded violations to date: 0

Number of penalties: 0 Total Dollars: \$0

First date information received for handler: 05/19/1986 Last date: 05/19/1986

Handler Name: CLARK J L MANUFACTURING CO ATLAS TUBE

Street: 2300 WISCONSIN AVE

City: DOWNERS GROVE State: IL Zip: 60515

County: DU PAGE Handler ID: ILD005130000 Generator Status: Small Quantity Generator (SQG)

TSD Status : None

This handler has no outstanding violations.

Number of permits: 0 Number of recorded violations to date: 0

Number of penalties: 0 Total Dollars: \$0

First date information received for handler: 07/15/1980 Last date: 07/15/1980

Handler Name: CVP SYSTEMS INC Street: 2518 WISCONSIN AVE

City: DOWNERS GROVE State: IL Zip: 60515

County: DU PAGE Handler ID: ILD984789776
Generator Status: Small Quantity Generator (SQG)

TSD Status : None

This handler has no outstanding violations.

Number of permits: 0 Number of recorded violations to date: 0

Number of penalties: 0 Total Dollars: \$0

First date information received for handler: 07/24/1990 Last date: 07/24/1990

Handler Name: ECONO TEMP Street: 5280 BELMONT

City: DOWNERS GROVE State: IL Zip: 60515

County: DU PAGE Handler ID: ILD984914135 Generator Status: Small Quantity Generator (SQG)

TSD Status : None

This handler has no outstanding violations.

Type of Land Disposal: PRIVATE

Number of permits: 0 Number of recorded violations to date: 0

Handler Name: FLEXIBLE STEEL LACING CO

Street : 2525 WISCONSIN AVE

City: DOWNERS GROVE State: IL Zip: 60515

County: DU PAGE Handler ID: ILD005094230 Generator Status: Large Quantity Generator (LQG)

TSD Status : None

This handler has no outstanding violations.

Number of permits: 0 Number of recorded violations to date: 0

Number of penalties: 0 Total Dollars: \$6

First date information received for handler: 08/15/1980 Last date: 08/15/1980

Handler Name: HEUFT INC

Street : 2512 WISCONSIN

City: DOWNERS GROVE State: IL Zip: 60515

County: DU PAGE Handler ID: ILD984820936 Generator Status: Small Quantity Generator (SQG)

TSD Status : None

This handler has no outstanding violations.

Type of Land Disposal: PRIVATE

Number of permits: 0 Number of recorded violations to date: 0

Number of penalties: 0 Total Dollars: \$0

First date information received for handler: 04/17/1991 Last date: 04/17/1991

Handler Name: LIBERTY COPPER & WIRE CO

Street : 2333 WISCONSIN AVE

City: DOWNERS GROVE State: IL Zip: 60515

County: DU PAGE Handler ID: ILD047033188

Generator Status: None TSD Status: None

This handler has no outstanding violations.

Number of permits: 1 Number of recorded violations to date: 0

Number of penalties: 0 Total Dollars:

First date information received for handler: 08/04/1980 Last date: 01/05/1981

S0

Information Sources-

PART A

Activities listed in this source-

None

First date this type of information received: 01/05/1981 Last date: 01/05/1981

Number of receipts: 1

NOTIFICATION

Activities listed in this source-Generator Status: NOT

Generator RCRA status: NOT RCRA REGULATED

Generator not RCRA regulated due to: NO LONGER GENERATING, OUT OF BUSINESS

First date this type of information received: 08/04/1980 Last date: 08/04/1980

Number of receipts: 1

Process: 01

Process Unit Records-

Current status as of 04/04/1988
Process Type : CONTAINER
Operating Status: CLEAN CLOSED
Legal Status : INTERIM STATUS
Design Capacity: 880 GALLONS

Permit Event(s) for this Process Unit Record-

(Note: multiple process units may have the same permit.)

Permit name: APP01 Agency: STATE Event Date: 01/28/1986

Event Activity Track: CLOSURE
Event: PLAN RECEIVED - CLOSURE

Permit name: APP01 Agency: STATE Event Date: 04/29/1986

Event Activity Track: CLOSURE

Event: PLAN APPROVED - CLOSURE

Status: PARTIAL CLOSURE

Permit name: APP01 Agency: STATE Event Date: 11/30/1987

Event Activity Track: CLOSURE

Event: RECEIVE CLOSURE CERTIFICATION

Status: ACCORDING TO PLAN

Permit name: APP01 Agency: STATE Event Date: 04/04/1988

Event Activity Track: CLOSURE
Event: CLOSURE VERIFICATION

Status: CLEAN CLOSURE ACCEPTABLE

Handler Name: MAGNETROL INTERNATIONAL INC ***

Street : 5300 BELMONT ST

City: DOWNERS GROVE State: IL Zip: 60515

County: DU PAGE Handler ID: ILD089824684 Generator Status: Large Quantity Generator (LQG)

TSD Status : None

This handler has no outstanding violations.

Number of permits: 0 Number of recorded violations to date: 0

Handler Name: NORWOOD MARKING SYS

Street : 2538 WISCONSIN AVE

City: DOWNERS GROVE State: IL Zip: 60515

County: DU PAGE Handler ID: ILD984848564 Generator Status: Small Quantity Generator (SQG)

TSD Status : None

This handler has no outstanding violations.

Type of Land Disposal: PRIVATE

Number of permits: 0 Number of recorded violations to date: 1

Number of penalties: 0 Total Dollars:

Enforcement actions to date: 1

First date information received for handler: 12/31/1991 Last date: 12/31/1991

Handler Name: PRECISION BRAND PRODUCTS INC

Street : 2250 CURTISS ST

City: DOWNERS GROVE State: IL Zip: 60515

County: DU PAGE Handler ID: ILD984919894
Generator Status: Small Quantity Generator (SQG)

TSD Status : None

This handler has no outstanding violations.

Type of Land Disposal: PRIVATE

Number of permits: 0 Number of recorded violations to date: 0

Number of penalties: 0 Total Dollars: \$0

First date information received for handler: 06/21/1993 Last date: 06/21/1993

Handler Name: REXNORD CORP BEARING OPER

Street : 2400 CURTISS

City: DOWNERS GROVE State: IL Zip: 60515

County: DU PAGE Handler ID: ILD005455571 Generator Status: Large Quantity Generator (LQG)

TSD Status : None

This handler has no outstanding violations.

Type of Land Disposal: PRIVATE
Latitude: 4147300 Longitude: 08802300

Number of permits: 0 Number of recorded violations to date: 0

Number of penalties: 0 Total Dollars:

First date information received for handler: 06/01/1980 Last date: 11/10/1980

Handler Name: REXNORD CORP FILAMENT WOUND OP

Street : 2324 CURTISS ST

City: DOWNERS GROVE State: IL Zip: 60515

County: DU PAGE Handler ID: ILD980825301

Generator Status: None TSD Status: None

This handler has no outstanding violations.

Type of Land Disposal: PRIVATE

Number of permits: 0 Number of recorded violations to date: 0

Number of penalties: 0 Total Dollars: \$0

First date information received for handler: 08/22/1983 Last date: 08/22/1983

Handler Name: SCOT INC Street: 2525 CURTISS

City: DOWNERS GROVE State: IL Zip: 60515

County: DU PAGE Handler ID: ILD087530846

Generator Status: Conditionally Exempt SQG

TSD Status : None

This handler has no outstanding violations.

Type of Land Disposal: PRIVATE

Number of permits: 1 Number of recorded violations to date: 1

Number of penalties: 0 Total Dollars:

Enforcement actions to date: 1

First date information received for handler: 09/07/1982 Last date: 09/07/1982

NOTIFICATION

Activities listed in this source-Generator Status: CESQG

Generator RCRA status: NOT RCRA REGULATED

Generator not RCRA regulated due to: CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR

\$0

First date this type of information received: 09/07/1982 Last date: 09/07/1982

Number of receipts: 1

Process Units-Process: 01

Process Unit Records-

Current status as of 07/01/1988

Process Type: TANK STORAGE

Operating Status: CLEAN CLOSED

Legal Status: INTERIM STATUS

Design Capacity: 2,000 GALLONS

Permit Event(s) for this Process Unit Record-

(Note: multiple process units may have the same permit.)

Permit name: APP01 Agency: STATE Event Date: 08/20/1987

Event Activity Track: CLOSURE

Event: PLAN RECEIVED - CLOSURE

Permit name: APP01

Agency: STATE Event Date: 10/02/1987

Event Activity Track: CLOSURE

Event: PLAN APPROVED - CLOSURE

Status: FINAL CLOSURE

Permit name: APP01

Agency: STATE Event Date: 04/18/1988

Event Activity Track: CLOSURE

Event: RECEIVE CLOSURE CERTIFICATION

Status: ACCORDING TO PLAN

Permit name: APP01

Agency: STATE Event Date: 07/01/1988

Event Activity Track: CLOSURE Event: CLOSURE VERIFICATION

Status: CLEAN CLOSURE ACCEPTABLE

Violations-

(Note: Multiple violations may have the same enforcement action or penalty).

Violation Date: 05/10/88 Citation:

Violation Area: GENERATOR - ALL REQUIREMENTS

Date by which documentation of compliance was/is to be submitted: 07/11/1988

Date on which compliance was verified: 07/08/88

Violation Class: I

Enforcement Action(s) for this violation-

State enforcement action issued on 06/24/1988

Type of enforcement action: WRITTEN INFORMAL ADMINISTRATIVE ACTIONS

Evaluation(s) for this violation-Evaluation Date: 05/10/88

Type: COMPLIANCE EVALUATION INSPECTION

Area(s): GER

Handler Name: SEATT CORP

: 2464 WISCONSIN AVE Street

City : DOWNERS GROVE State: IL Zip: 60515

County : DU PAGE Handler ID: ILD077003903

Generator Status: None TSD Status : None

This handler has no outstanding violations.

Number of permits: 0 Number of recorded violations to date: 0

Number of penalties: 0 Total Dollars: **\$**0

First date information received for handler: 01/22/1981 Last date: 01/22/1981

Handler Name: TRICON INDUSTRIES INC

Street : 2211 CURTISS

City : DOWNERS GROVE

State: IL Zip: 60515

County : DU PAGE Handler ID: ILD000808121

Generator Status: None TSD Status : None

This handler has no outstanding violations.

Number of permits: 0 Number of recorded violations to date: 0

Number of penalties: 0 Total Dollars: \$0

First date information received for handler: 08/18/1980 Last date: 08/18/1980

The subject site and a number of adjacent sites are included in this list. The subject property has had no RCRA violations. At the time of the site inspection, no evidence suggested that any of these generators are adversely impacting the subject site. The overall risk to the subject site from the presence of these generator sites is low.

Northeastern Illinois Regional Planning Commissions's (NIPC) 1988 Study: <u>Historic Inventory of Solid Waste Disposal Sites in Northeastern Illinois</u>, was also cross checked. There are two nearby sites, which are listed below.

NIPC SOLID WASTE SITES

IEPA No.	Site Name	City	Twp	Range	Section
0430550001	II. Dept. of Transportation	Lisle Township	38 N	10 E	SE ¼ of Sec. 2
0430300001	Philip Knierim	Downers Grove Twp	38 N	11 E	Sec. 18

The Illinois Department of Transportation site is located one mile northeast of the subject site and does not appear to pose a significant risk to the subject site. The Philip Knierim site is located one mile southeast of the subject site and also does not appear to pose a significant risk. These sites are not up gradient from the subject site; the migration of any contaminants would not impact the subject site.

III. RECOMMENDATIONS

1. APPLICABILITY OF THE RESPONSIBLE PROPERTY TRANSFER ACT

The property does not fall under the provisions of the Illinois Responsible Property Transfer Act, if a transfer is made. From the field inspections and interviews with knowledgeable persons, underground tanks subject to registration at the State Fire Marshal's Office are no longer present. The site is currently listed as a large quantity hazardous waste generator; however, Magnetrol does not operate under this level of hazardous waste generation. According to Mr. Klimek, Magnetrol generates less than 1,000 kg. of waste per month. According to Mr. Jim Jini, Environmental Director for Magnetrol, hazardous materials are not currently used in quantities which would be subject to reporting under SARA Section 313.

2. OTHER ISSUES

On the basis of observations, record searches and interviews, a Phase II study is not recommended for this site; however, the following housekeeping issues should be addressed:

- The hazardous material storage room, located in the southwest corner of the building, has oil saturated absorbent material and liquid on the floor. Staining was noted on the northwest portion of the floor, near the rolling door. Based on the current configuration of the hazardous storage room, if a spill were to occur, it could flow out of or beneath the rolling door. It is recommended that precautions be taken to control any liquids from flowing out of the building, if a spill were to occur.
- A silver recovery system is used for the photo developing unit in the marketing room and in the print shop. The silver recovery system for the print shop is located in the boiler room. The current system is three buckets stacked near a floor drain. It is recommended that a more secure silver recovery system, which is located away from a floor drain, be used.

- Older pipe wrap was noted through out the original portion of the building; the pipe wrap appeared in good condition. Nine inch floor tile was located in the print shop area of the subject building; the nine inch floor tile is highly coated and well maintained. No asbestos samples were taken; a licensed asbestos abatement specialist should be retained to do a full asbestos survey, and an asbestos management plan should be implemented for any asbestos materials within the facility.
- A liquid (most likely water) was observed discharging from the southwest side of the building. According to Mr. Klimek, production manager for Magnetrol, and Green observation, the liquid is discharging from a water fountain. Because the liquid is discharging to the outside, this may be a violation of the Clean Water Act. It is recommended that the configuration of the fountain be changed.

The subject site has been occupied by Magnetrol, a manufacturer of level and flow controls, from 1960 to the present. Two additions have been constructed to the subject building since 1960. The overall site is well kept. The only spills or staining noted was on the afore mentioned hazardous materials floor, and minor staining was noted on the floor of the machine shop.

A 1,1,1 Trichloroethylene (TCE) degreaser was formerly used on the subject site; this system had a 500 gallon tank associated with it. No staining or concrete deterioration was noted on the floor in the location of the former degreaser. The epoxy painted floor has a high degree of integrity with no cracks or nearby floor drains. The former degreaser does not appear to have posed a significant environmental risk to the subject site. No further investigation is warranted at this time.

Two 8,000 gallon underground heating oil tanks were formerly located in the current location of the garage, on the north side of the building. These tanks were removed in 1987 when the garage and atrium were constructed. According to Mr. Klimek, no staining was noted when the tanks were removed; however, there was no documentation available. An FOI was filed with the City of Downers Grove; these files have not yet been received.

One nearby LUST site across Wisconsin Avenue has received closure with the Illinois EPA and

should not pose a threat to the subject site. There are a number of hazardous waste generators, two TRI reporters, two CERCLIS sites, and two NIPC solid waste site in the vicinity of the subject site, including one immediately adjacent site that use large quantities of chlorinated solvents. Given the groundwater flow north toward a nearby creek, the subject site is up or cross gradient from these sites. None of these sites should pose a significant adverse risk to the subject site. The subject site is not within a floodway, or designated floodplain.

3. ATTEST

We are the environmental professionals who prepared the audit and the facts stated in the report are true and are made under a penalty of perjury as defined in Section 32-2 of the Criminal Code of 1961.

The reported analyses, opinions and conclusions are personal, unbiased, professional and limited only by the assumptions and qualifications stated herein. Compensation is not contingent upon an action or an event resulting from the analyses, opinions, or conclusions in, or the use of, this report.

This investigation has been performed in accordance with all applicable legal requirements and in accordance with accepted practices prevailing in environmental industries. The personnel who performed the investigation are properly licensed and certified in accordance with the requirements of all federal, state and local laws, rules and regulations.

We have no present or prospective interest in the subject property or the parties involved.

Respectfully Submitted,

William W. Frerichs, Registered

Environmental Property Assessor

REPA 1113

Jessica A. Irwin,

Environmental Analyst

APPENDICES

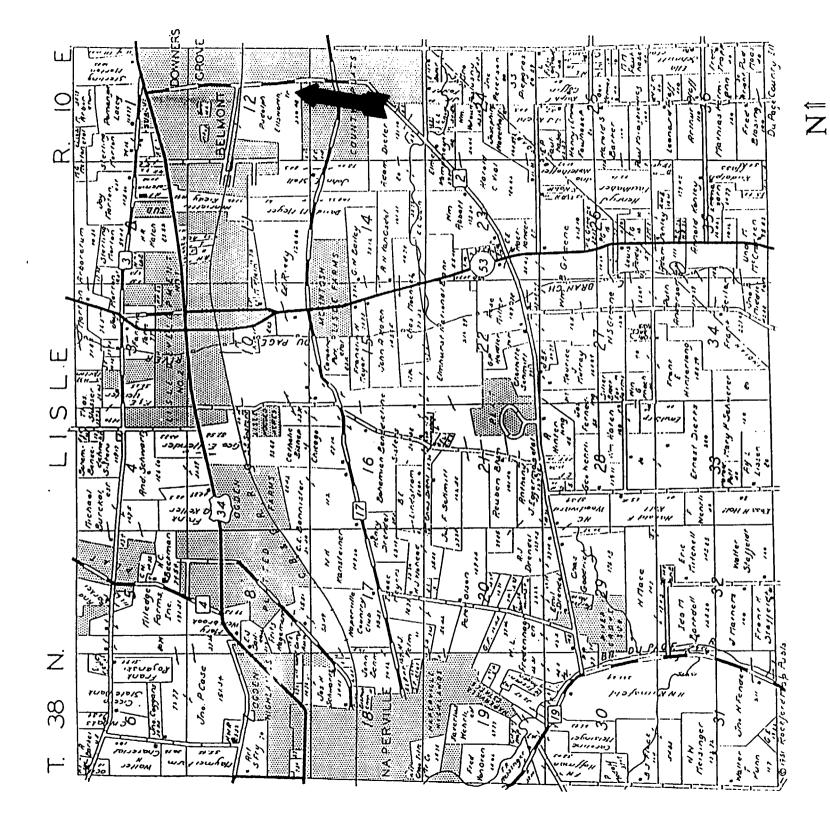
APPENDIX A - PLAT MAPS / TOPO MAPS/ AERIALS / PICTURES

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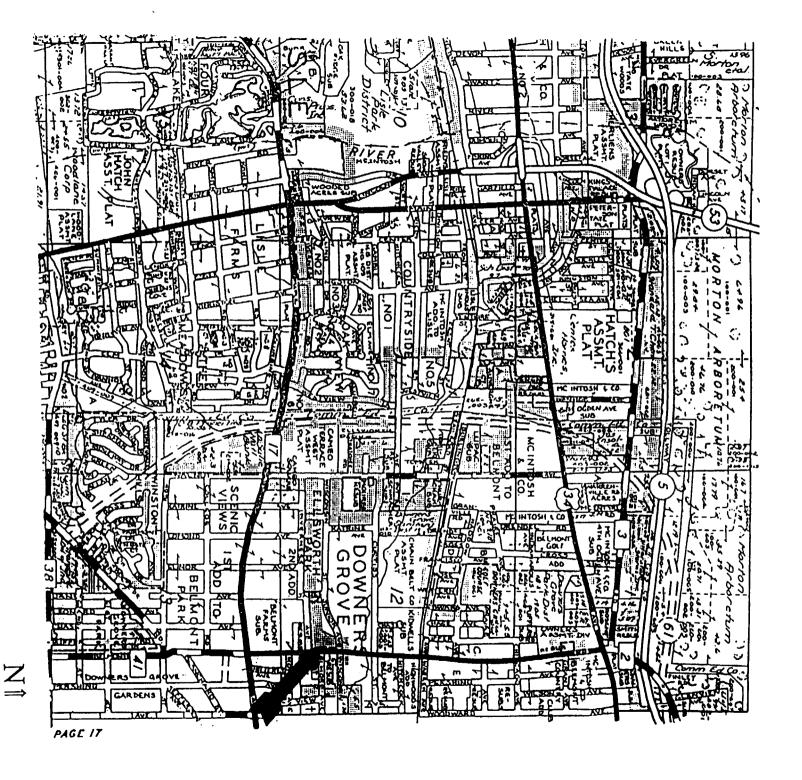
Plat Map 1. 1904

Plat Map 2. 1925

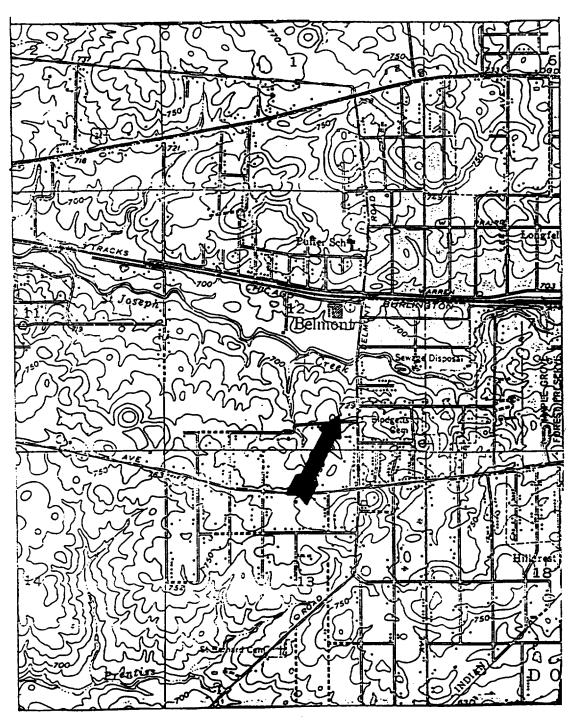
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Plat Map 3. 1951

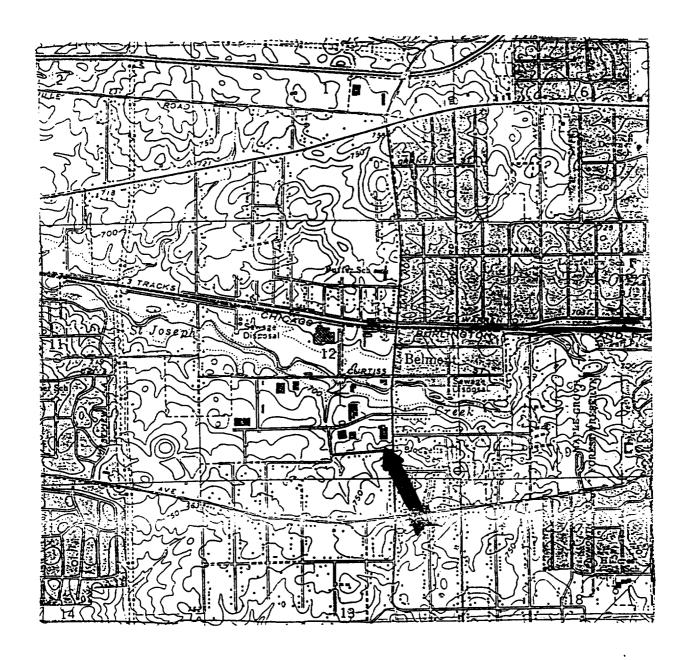


Plat Map 4. 1979



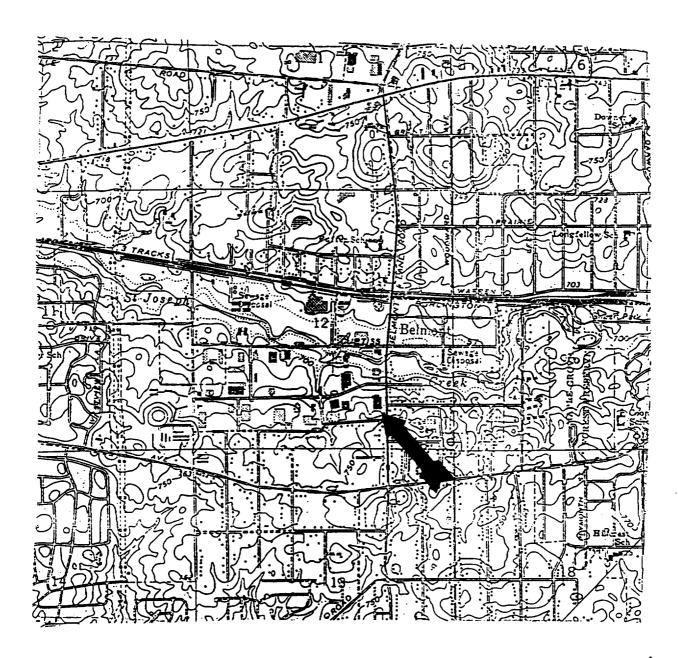
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Historic Topographic Map 1, 1954



NÎ

Historic Topographic Map 2, 1962



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Historic Topographic Map 3. 1962; revised to 1972



N

AERIAL PHOTOGRAPH 2. October 19, 1967; Source: Kane-DuPage Soil & Water Conservation District



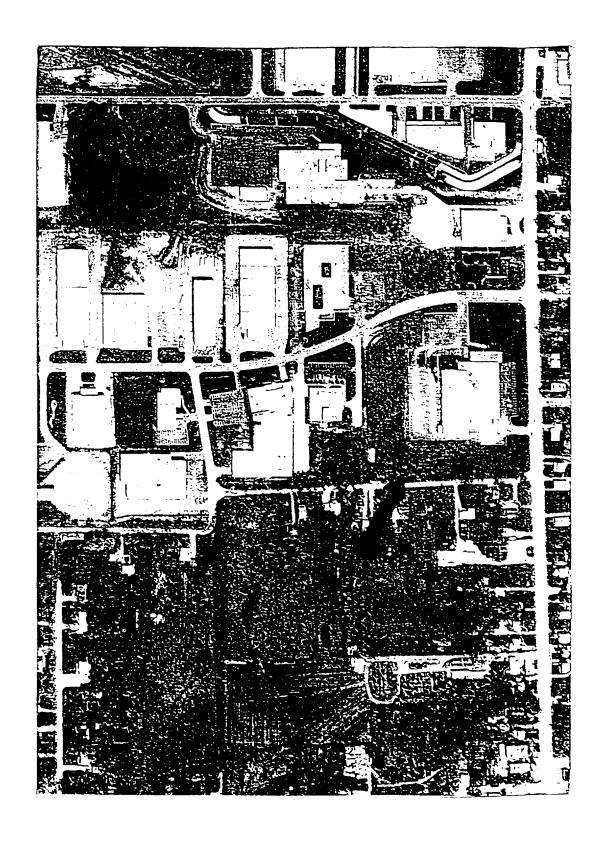
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AERIAL PHOTOGRAPH 3. April 9, 1970; Northeastern Illinois Planning Commission; (flown by Chicago Aerial Survey, Scale 1" = 400')



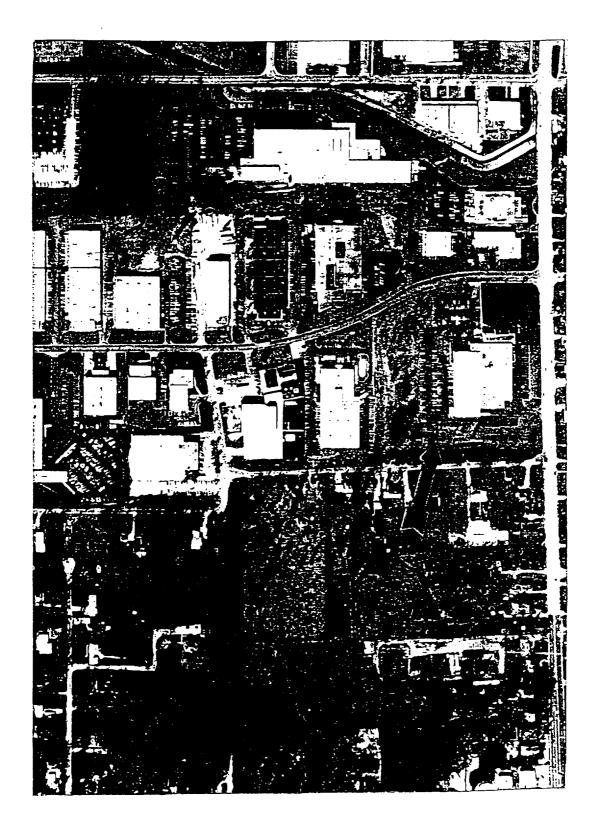
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AERIAL PHOTOGRAPH 4. 1974; Source: Kane-DuPage Soil & Water Conservation District



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AERIAL PHOTOGRAPH 5. May 3, 1980; Northeastern Illinois Planning Commission; (flown by the Sidwell Company, Scale 1" = 400')

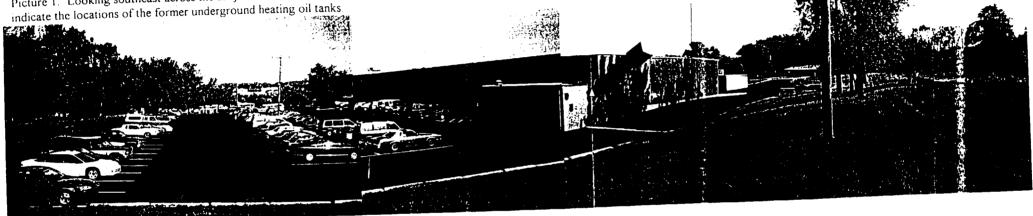


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AERIAL PHOTOGRAPH 6. March 20, 1990; Northeastern Illinois Planning Commission; (flown by Geonex Chicago Aerial Survey, Scale 1" = 400')



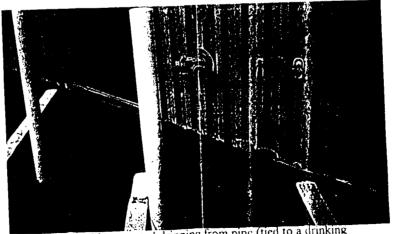
Picture 1. Looking southeast across the subject site from the northwest corner of the site. Arrows indicate the locations of the former underground heating oil tanks.



Picture 2. Looking northeast from the southwest corner of the subject site. Arrow indicates the hazardous materials storage garage.



Picture 3. Asphalt pieces and gravel were noted along the south side of the site.



Picture 4 Liquid was noted dripping from pipe (tied to a drinking fountain) in the southwest corner of the building



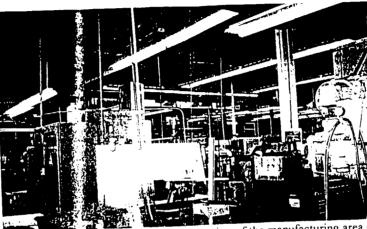
Picture 5. Arrow indicate the hazardous materials storage area



Picture 6. Looking northwest from the southeast corner. Arrow indicates the Argonne tank



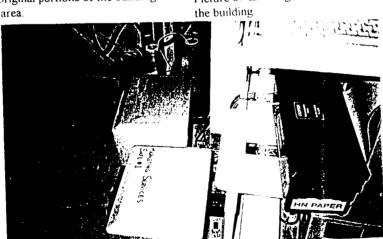
Picture 7. Old pipe wrap was noted in the original portions of the building. This photo is in the tunnel below the office area.



Picture 8. Looking through the main portion of the manufacturing area of



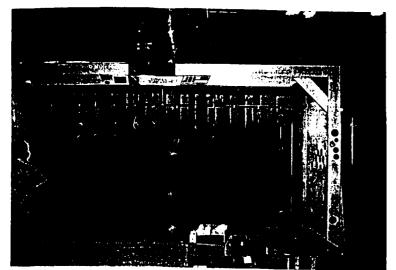
Picture 9 Mercury encapsulated in glass tubes



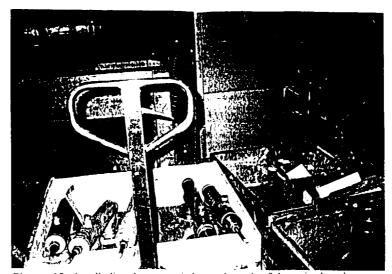
Picture 10. Silver recovery system in the marketime room



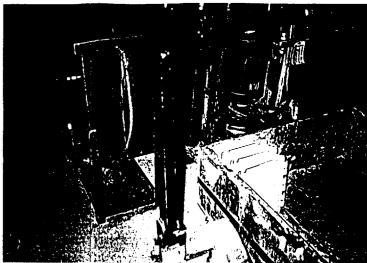
Picture 11. Silver recovery system in the boiler room.



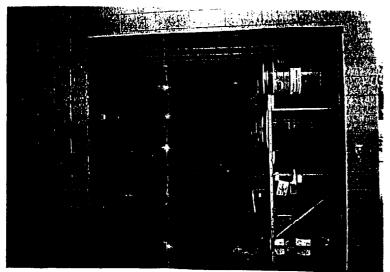
Picture 12. A paint booth is used for touch up painting.



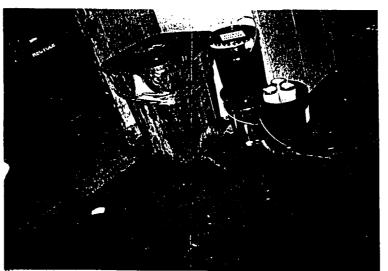
Picture 13. An alkaline degreaser is located north of the paint booth.



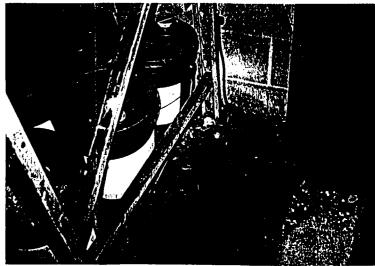
Picture 14. A 1,1,1 TCE vapor degreaser was formerly located where the alkaline degreaser is currently located. No staining or concrete deterioration was noted in this area.



Picture 15. The hazardous materials storage garage has approximately thirty 55 gallon drums currently stored.



Picture 16. Bio hazardous waste and other hazardous waste is awaiting pick up in the hazardous materials storage area



Picture 17. Oil saturated absorbent was noted in the northwest corner of the hazardous materials storage area.

APPENDIX B - QUALIFICATIONS

The Green Environmental Group, Ltd.

William W. Frerichs, Principal, President

Education:

University of Wisconsin, Madison: B.S., Natural Resources, 1973 Sangamon State University: Graduate work in Public Administration Continuing Education Courses in Environmental areas

Professional Affiliations/Service:

DuPage County Environmental Commission
DuPage Environmental Awareness Center: Past President and Board Member
Illinois Association of Environmental Professionals
National Registry of Environmental Professionals
Society of Environmental Journalists

Registrations:

Registered Environmental Property Assessor (Number 1113) (Since 1990) Radon Detection Services, Illinois RNI91071 40 Hour Hazardous Incident Response Operations EPA (165.5) Training

As a principal and one of two founders of the Green Environmental Group, Ltd, Mr. Frerichs conducts or directly oversees all land capability, site evaluation, Phase I, Phase II environmental site analyses and cleanup projects. He has conducted site assessments throughout the Midwest and trains all Green Environmental employees with site assessment responsibilities. He has served as: Deputy Chief of the Illinois Attorney General's Environmental Control Division; Manager of Research for the Illinois Department of Energy and Natural Resources (now part of the Illinois Department of Natural Resources); Manager of Regional Planning and Research for the Illinois EPA and Director of Water Quality Management Planning for the McHenry County Regional Planning Commission.

At the Attorney General's office, Mr. Frerichs conducted environmental site investigations and trained hazardous waste investigators. He assisted in developing hazardous waste enforcement policy and provided technical assistance in case development and negotiations. For the Illinois ENR, Mr. Frerichs developed hazardous waste programs and the program for the coal mining land suitability program which secured the State Geographic Information System for the State of Illinois.

Mr. Frerichs has written over 1,200 site analysis reports, published technical reports on waste management and has had over 200 columns and news stories on the environment printed in Copley Press publications. His environmental assessment reports are appreciated for their clarity. He has been an expert witness in environmental litigation and has worked closely with environmental attorneys in resolving state and federal cases.

Mr. Frerichs has been an invited speaker at a wide range of civic and special interest groups - from Kiwanis Clubs to neighborhood groups to the US Army Corps of Engineers.

The Green Environmental Group, Ltd.

Jessica A. Irwin, Environmental Analyst

Education:

Purdue University: B. S., Natural Resources and Environmental Science, 1997 College of DuPage, A. S., Environmental Science, 1996

While at Purdue University, Ms. Irwin majored in Natural Resources and Environmental Science to concentrate in geology, soils, water, atmosphere, and environmental policy. She has acquired strong technical background through her undergraduate studies by encompassing classes includi Environmental Engineering, Geology of Landfills, Liminology, Air, Water, & Soil Contamination, Aquatic Botany, Environmental Soil Science, Environmental Policy Analysis, Ecology, Wildlife Ecology, Global Change Modeling, Atmospheric Science, and Statistics. Her educational experience incorporated lake management plans, water sampling, soil sampling, and landfill monitoring. She graduated in December 1997 completing a Bachelors of Science in thre and a half years.

Professional Services:

Environmental Internship: Green Environmental Group, Ltd. May 1997-Aug. 1997

Ms. Irwin started an internship with the Green Environmental Group in May of 1997. She researched, wrote, reviewed and assisted in several Phase I environmental assessments, Phase I & III soil sampling. She conducted research defining categories of hazardous waste for proper disposal. Ms. Irwin completed several phase I site assessments, assisted in several other site vis a phase II, a tank removal, and various other projects. Her primary responsibilities were several Phase I site assessments including agricultural, commercial, and industrial land.

Ms. Irwin was hired as a full time employee in January of 1998 after completing her B.S.. She assists in researching and conducting Phase I Assessments and in Phase II soil investigations.

Previous Work Experience:

Ms. Irwin worked as an Assistant Manager for the Wild Bird Center and as a Sales Guide for to Nature Company utilizing skills in customer service, inventory control, reordering stock, opening/closing, cashier, training of new employees, knowledge of birds, problem solving, and multi-tasking. While at the Nature Company, she received the highest review for customer service and sales.

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8) At this facility, there are no, nor have there ever been any solid waste management areas as described in the question. However, we do collect solid waste that is trash, paper to be recycled, scrap metal to be recycled, non-hazardous oil absorbents, and hazardous waste paint filters(RQ, Hazardous waste solid, N.O.S., (contains xylene),9, 3077, PGIII). The trash and paper to be recycled is kept in wheeled gondolas that are positioned throughout the plant area. Both are emptied into trucks on a daily basis (Monday through Friday). Scrap metal is kept in a metal dumpster that is picked up by the recycler when the dumpster is full. Non-hazardous oil absorbents and waste paint filters are kept in 55-gallon drums, sealed, and stored until pickup by the disposal company in an area of the plant on the end of the building with a fire-resistant door leading into the plant.

Trash:

a) See attachment.

- b) Wheeled-gondola, 44" high by 33" wide by 66" long.
- c) Still in use. See response to question 20 for starting date.
- d) Temporary holding of trash. See response to question 20 for past usage.
- e)None.
- f) None.
- g) Metal composition with approximately 2 cubic yards of volume, all in good shape and cleaned and replaced as needed.
- h) Not applicable.

Paper:

- a) See attachment.
- b) Wheeled-gondola, 44" high by 33" wide by 66" long.
- c) Still in use. See response to question 20 for starting date.
- d) Temporary holding of paper to be recycled. See response to question 20 for past usage.
- e) None.
- f) None.
- g) Metal composition with approximately 2 cubic yards of volume, all in good shape and cleaned and replaced as needed.
- h) Not applicable.

Scrap metal:

- a) See attachment.
- b) Portable dumpster, 80" high by 64" wide by 144" long.
- c) Still in use. See response to question 20 for starting date.
- d) Temporary holding of metal that will be recycled. See
- response to question 20 for past usage.
- e) None.
- f) None.
- g) Metal construction with approximately 14 yard dumpsters,
- in good shape, replaced when full.
- h) Not applicable.

Non-hazardous oil absorbents:

- a) See attachment.
- b) 55-gallon drums stored in a concrete-walled room on the corner of the building with a fire resistant door leading to the receiving dock area of the Facility.
- c) Still in use (Started in 1992).
- d) Temporary holding of oil absorbents until disposal. Approximately 4 drums per year.
- e) None.
- f) None.
- g) 55-gallon drums made of D.O.T. approved material, provided and replaced by the disposal company. Each drum holds approximately 7.35 cubic feet of solid waste material.

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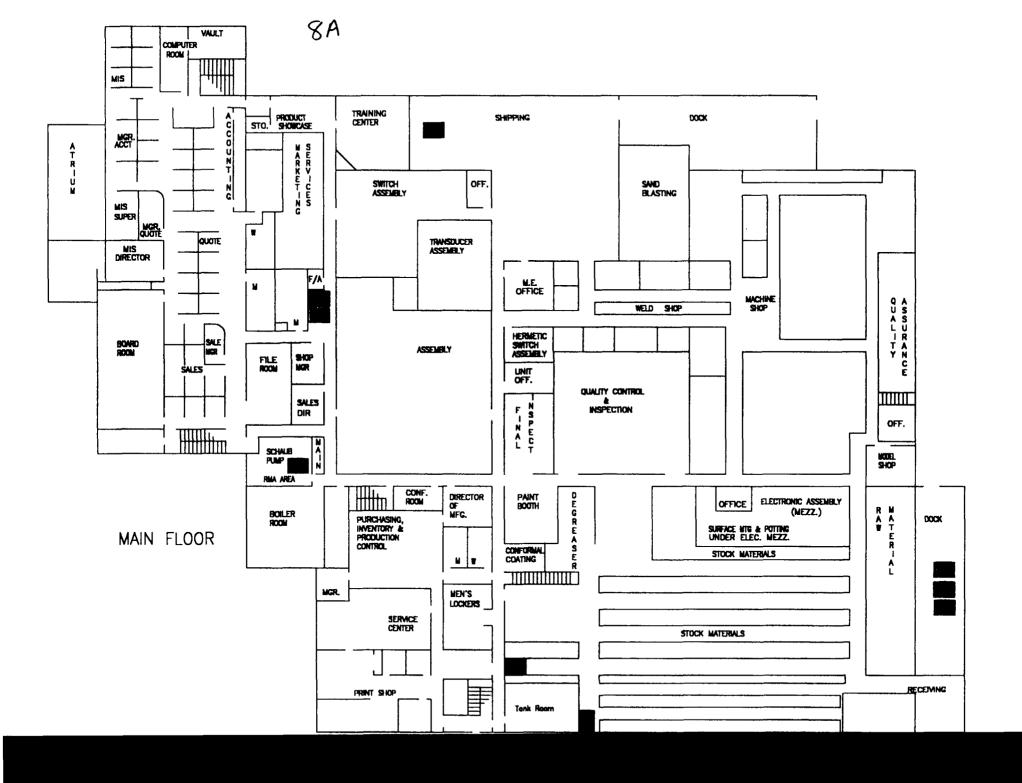
h) Not applicable.

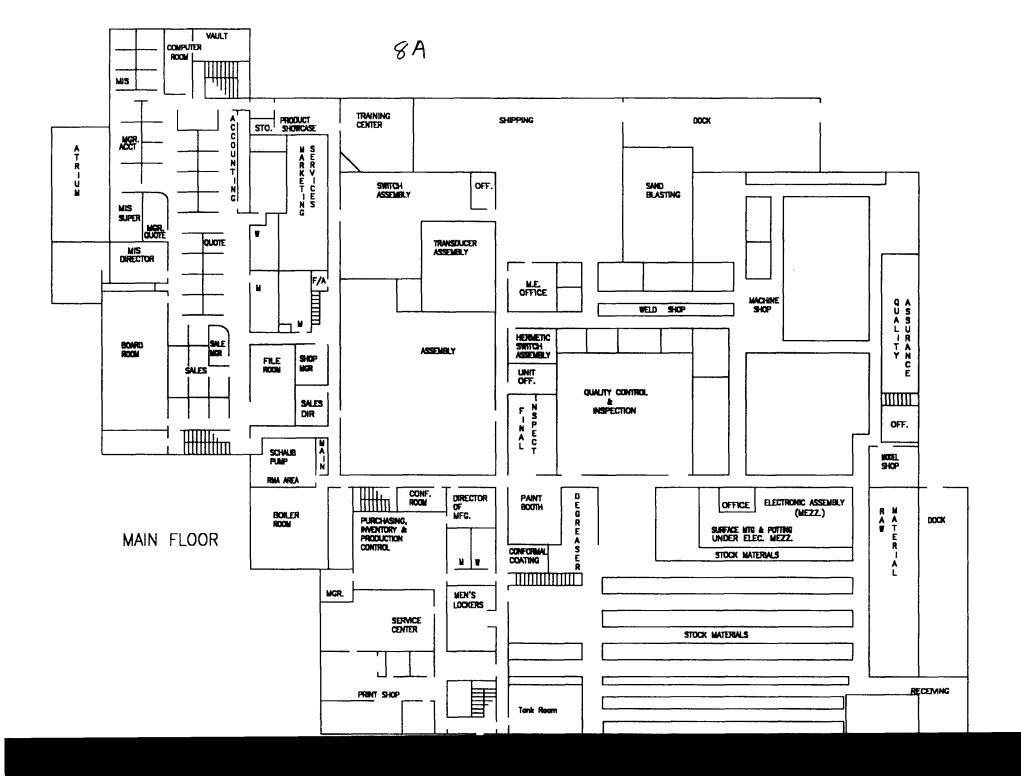
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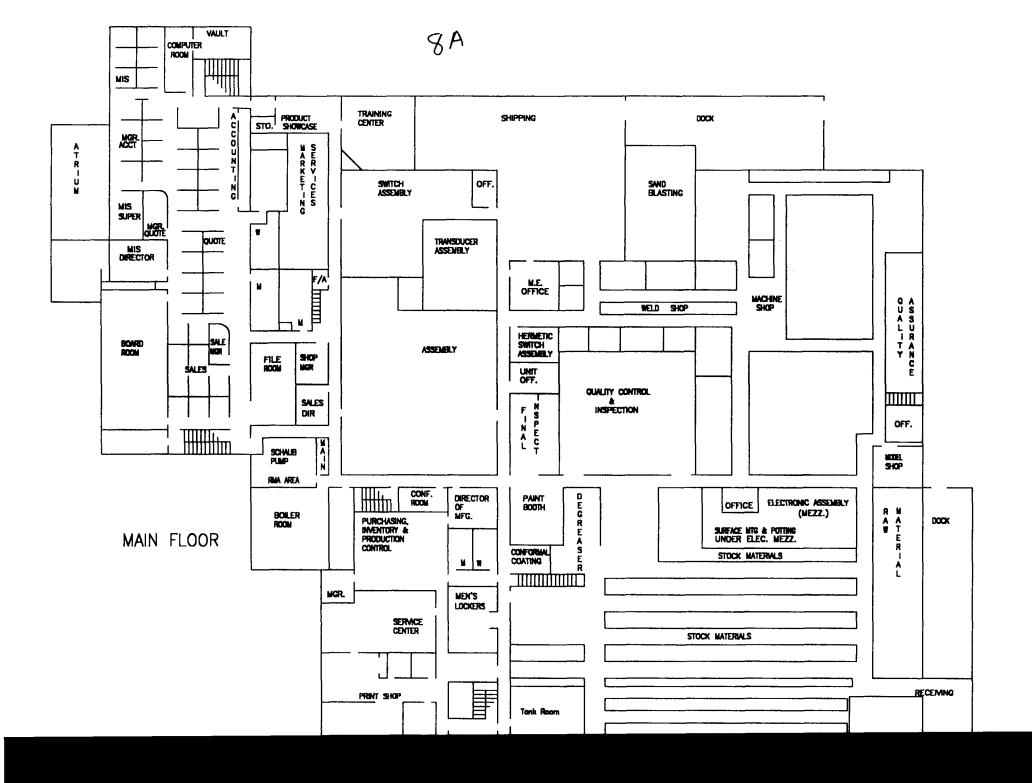
Waste paint filters:

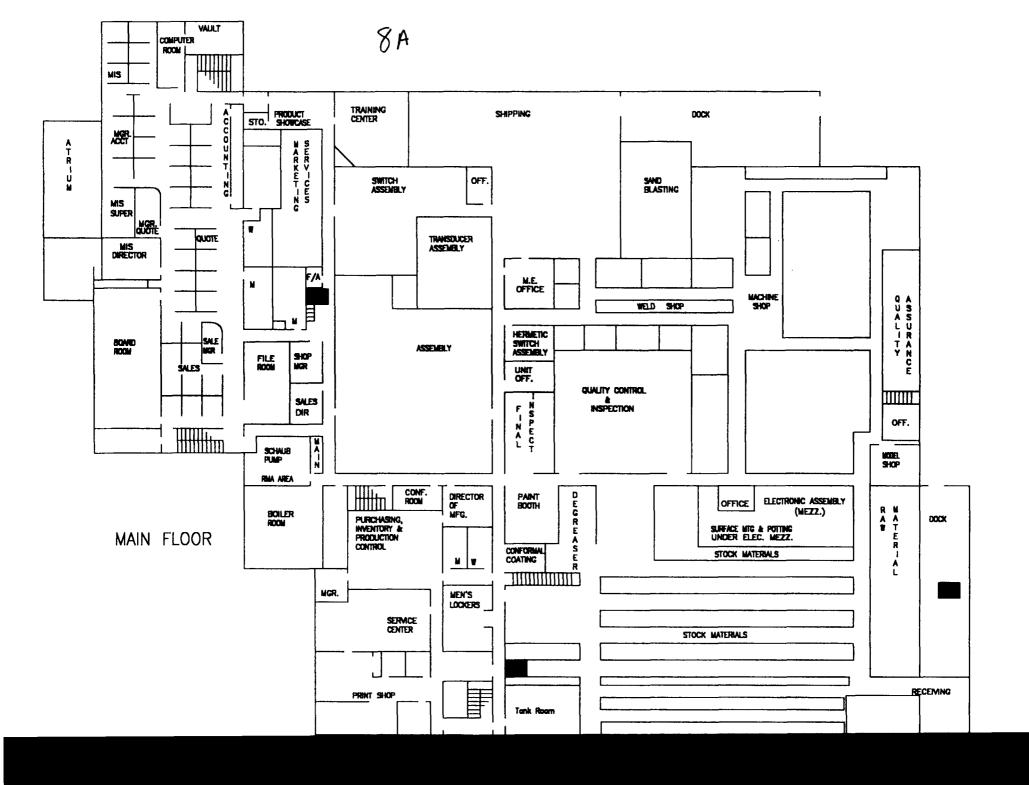
a) See attachment.

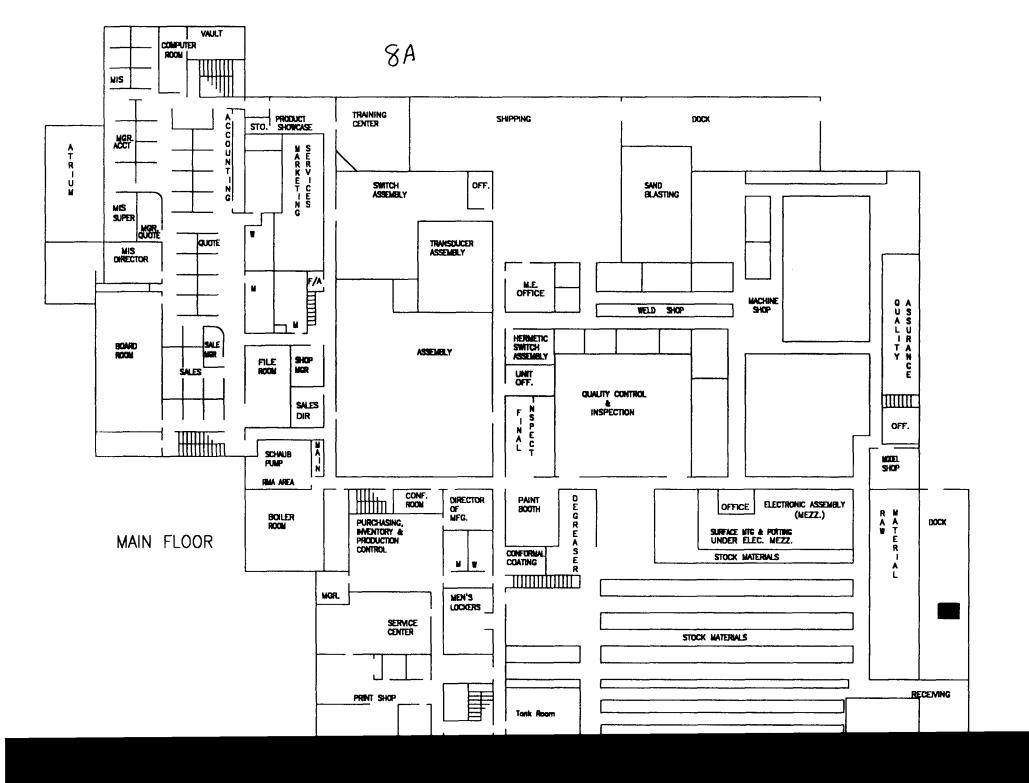
- b) 55-gallon drums kept in a concrete-walled room on the corner of the building with a fire resistant door leading to the receiving dock area of the Facility.
- c) Still in use (Started in 1992).
- d) Temporary holding of waste paint filters until disposal. Approximately 8 drums per year.
- e) RQ, Hazardous waste solid, N.O.S., (contains xylene),9, 3077, PGIII
- f) None.
- g) 55-gallon drums made of D.O.T. approved material, provided and replaced by the disposal company. Each drum holds approximately 7.35 cubic feet of solid waste material. h) Not applicable.

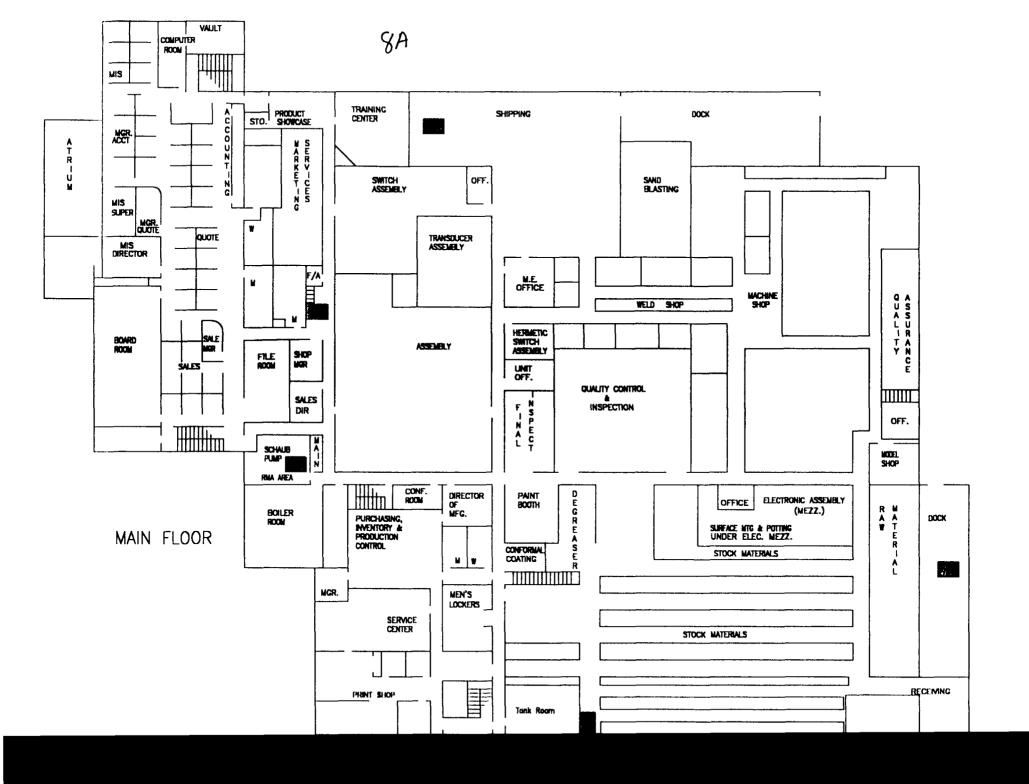
















ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

1021 NORTH GRAND AVENUE EAST, P.O. BOX 19276, SPRINGFIELD, ILLINOIS 62794-9276

RENEE CIPRIANO, DIRECTOR

INVOICE DIVISION OF AIR POLLUTION CONTROL ANNUAL STATE SITE FEE

October 15, 2001

Magnetrol International Inc. Attn: Environmental Coordinator 5300 Belmont Rd Downers Grove, IL 60515

Site to which fee applies Id: 043030AAG

Magnetrol International Inc. 5300 Belmont Rd Downers Grove, IL 60515

This is your annual Air Pollution Control State Site Fee invoice. If balance is due, make check or money order payable to: "Illinois Environmental Protection Agency". Complete the requested information and retain the copy of this invoice for your records. In order to ensure the proper crediting of your account, you must return one copy of this invoice with the payment in the envelope provided. If you have any questions, please contact the Air, Permit Section at the above address or telephone 217/782-2113 within 45 days.

Payment is due November 29, 2001.

FUND DESCRIPTION AMOUNT

0944 Annual Fee \$100.00

Balance Due November 29, 2001. \$100.00

Please provide the following information:

Amount Enclosed \$ 100 2

Please indicate designated site Id Number 043030AAG on your check and return one copy of this invoice with payment.

CHORGEH, RYAN, GOVERNOR

- SOURCE DATA -

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2011200	FINDS: ILD089824684 IEPA USE ONLY	LONGITUDE:	88:02:30.0000	
SOURCE IDS AND	FE!N: 362951947	YEAR OF DATUM:	1983	
LOCATION	DaB: 000089824684	SCALE:	24000	
	SIC 1: 3823	METHOD:	I	
	SIC 2:	ACCURACY:	1.0000 SEC	
	SIC 3:	WHERE MEASURED:	SE CORNER BELMONT & WIS	
	Magnetrol International Inc.			
	5300 Belmont Rd			
SOURCE	Downers Grove, IL 60515			
ADDRESS	CONTACT: James Jani		:	
	PHONE: 630-969-4000 EXT:	366		
	FAX: 630-969-9489			
	E-MAIL: JJONES MARCHETTER COL			
	Magnetrol International Inc.			
ANNUAL	5300 Belmont Rd			
EMISSION	Downers Grove, IL 60515	}		
REPORT MAILING	CONTACT: James Jani			
ADDRESS	PHONE: 630-969-4000 EXT: 3	166		
	FAX: 630-969-9489		İ	
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AUTHORIZED SIGNATURE

JAMES M. JAN. ENVIRGIMENTAL CONCERNER

1.30 709 9000

- ANNUAL SOURCE EMISSIONS -

POLLUTANT CODE	ALLOWABLE EMISSIONS (TONS/YEAR)	EMISSIONS REPORTED FOR 1999 (TONS/YEAR)	IEPA 2000 ESTIMATED EMISSIONS (TONS/YEAR)	SOURCE REPORTED EMISSIONS FOR 2000 (TONS/YEAR)	
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VOM	24.960000	3.00000	3.000000	3 (3740), 375.00	

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Division of Air Pollution Control
DAPC - ANNUAL EMISSIONS REPORT - 2000

043030AAG - MAGNETROL INTERNATIONAL

- PERMIT LISTING -

PERMIT	TYPE OF			STATUS	
NUMBER	PERMIT	OPERATION NAME	STATUS	DATE	EXPIRES
76120014	LIFETIME	MFG OF LEVEL INSTRUMENTATION	GRANTED	05-01-1996	

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Date: 01-03-2001

REPOTE: MECHUNIO

IIIIMOID ENVITORMENTAL FLOCECTION AGENCY

Division of Air Pollution Control

DAPC - ANNUAL EMISSIONS REPORT - 2000

043030AAG - MAGNETROL INTERNATIONAL

- Equipment Listing -

Emission Points

0001 WELL	ING	MACHINES
-----------	-----	----------

0003 PAINT SPRAY BOOTHS - 2

0004 AQUEOUS BASED PARTS WASHER

Control Devices

Stacks

0002 PAINT SPRAY BOOTHS

0003 WELDING MACHINES

0004 AQUEOUS BASED PARTS WASHER

Dames 03 03 0

Date: 01-03-2001



ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

ILDON-9824604 REACRNOWLEDGENERY

MAGNETRE INTERNATIONAL
5300 BELMONT STREET

BONNERS GROVE IL 60515

INSTALLATION ADDRESS

5300 BELMONT STREET

BONNERS GROVE IL 60515

EPA Form 8700-12A (4-80)

OF HAZARDOUS WASTE ACTIVITY

EPA Form 8700-12A (4-80)

(12)

MERCURY MONITORING LOG

EQUIPMENT: JEROME 411 Mg VAPOR ANALYZER

MODE: TEN SECOND SAMPLE

DATE. 9/27/01 TIME 2:30 F11 BY 1:5459Ado

MONITORING AREAS	READINGS:
STOCKROOM ⇒ SWITCH MECHANISMS (M-ROW) ⇒ SWITCH BULBS (33 BENCH) ⇒ MILITARY ⇒ SPECIAL ORDER SHELF ⇒ RECEIVING	O 600 mg/m3 O 002 mg/m3 O 000 mg/m3 O 001 mg/m3 O 002 mg/m3
ELECTRONIC ASSEMBLY ⇒ PRE-FORM BENCH ⇒ WAVE SOLDER ⇒ TESTING AREA	
WELD SHOP ⇒ BOOTH #1 ⇒ BOOTH #2 ⇒ BOOTH #8	
TRANSDUCERS ⇒ FRONT BENCH ⇒ SIDE BENCH ⇒ POTTING AREA	0.001 mg/m3 0.001 mg/m3 0.001 mg/m3
SWITCH DEPARTMENT ⇒ SOLDER AREA ⇒ BENCH #1 OR #2 ⇒ BENCH #3 OR #4	C OOI mg/m3 O OOI mg/m3 D OO2 mg/m3
UNIT ASSEMBLY ⇒ SWITCH RACK ⇒ FINAL ASSEMBLY BENCH	<u> </u>
INSPECTION DEPARTMENT ∴ INCOMING HOLD AREA ∴ NCR RACK ∴ FRONT BENCH ∴ FINAL INSPECTION	
SHIPPING DEPARTMENT PACKING AREA FRONT OF CONVEYOR	

MODE: TEN SECOND SAMPLE

EQUIPMENT: JEROME 411 Mg VAPOR ANALYZER

⇒ PACKING AREA

: FRONT OF CONVEYOR

DATE: TIME: BY: MONITORING AREAS. READINGS: **STOCKROOM** C . CC | mg/m3 ⇒ SWITCH MECHANISMS (M-ROW) 0.001 ⇒ SWITCH BULBS (33 BENCH) mg/m3 0.000 ⇒ MILITARY mg/m3 ⇒ SPECIAL ORDER SHELF 0.000 mg/m3 ⇒ RECEIVING mg/m3 **ELECTRONIC ASSEMBLY** <u>○</u>. <u>c○</u>/ mg/m3 <u>○</u>. <u>c○</u>/ mg/m3 ⇒ PRE-FORM BENCH ⇒ WAVE SOLDER ⇒ TESTING AREA WELD SHOP <u>C</u>. <u>C≎1</u> mg/m3 <u>C</u>. <u>C≎1</u> mg/m3 ⇒ BOOTH #1 ⇒ BOOTH #2 ⇒ BOOTH #8 **TRANSDUCERS** ⇒ FRONT BENCH ⇒ SIDE BENCH 001 mg/m3 ⇒ POTTING AREA SWITCH DEPARTMENT ⇒ SOLDER AREA ⇒ BENCH #1 OR #2 ⇒ BENCH #3 OR #4 UNIT ASSEMBLY <u>C</u>. <u>CC/</u> mg/m3 <u>C</u>. <u>CC2</u> mg/m3 ⇒ SWITCH RACK ⇒ FINAL ASSEMBLY BENCH INSPECTION DEPARTMENT ⇒ INCOMING HOLD AREA . *C □ C* mg/m3 . c . / ___ mg/m3 ⇒ NCR RACK ⇒ FRONT BENCH mg/m3 ⇒ FINAL INSPECTION SHIPPING DEPARTMENT

TIME: $\frac{2 \cdot c}{\sqrt{c}} \cdot \frac{c}{\sqrt{c}}$	
film Solyedle	
MONITORING AREAS:	READINGS:
STOCKROOM	,
⇒ SWITCH MECHANISMS (M-ROW)	<i>ご</i> . <u>cゃ (</u> mg/m3
⇒ SWITCH BULBS (33 BENCH)	<u></u>
⇒ MILITARY	
⇒ SPECIAL ORDER SHELF	<u></u>
⇒ RECEIVING	
ELECTRONIC ASSEMBLY	
⇒ PRE-FORM BENCH	<i></i>
⇒ WAVE SOLDER	<u>C</u> . <u>CCC</u> mg/m3 <u>C</u> . <u>CCC</u> mg/m3
⇒ TESTING AREA	<u>で、どこ</u> mg/m3
WELD SHOP	
⇒ BOOTH #1	
⇒ BOOTH #2	$\frac{C}{C} \cdot \frac{CC I}{CC I} mg/m3$
⇒ BOOTH #8	
TRANSDUCERS	
⇒ FRONT BENCH	<i>C</i> mg/m3
⇒ SIDE BENCH	C C C Mg/m3 mg/m3 mg/m3
⇒ POTTING AREA	<u>()</u> . <u>(*()</u> mg/m3
SWITCH DEPARTMENT	
⇒ SOLDER AREA	- <u>C . C / mg/m</u> 3
⇒ BENCH #1 OR #2	
⇒ BENCH #3 OR #4	
UNIT ASSEMBLY	
⇒ SWITCH RACK	
⇒ FINAL ASSEMBLY BENCH	mg/m3
INSPECTION DEPARTMENT	
⇒ INCOMING HOLD AREA	<i>C</i> mg/m3
⇒ NCR RACK	€ . 6.6 c mg/m3
⇒ FRONT BENCH	
⇒ FINAL INSPECTION	

SHIPPING DEPARTMENT

⇒ PACKING AREA⇒ FRONT OF CONVEYOR

EQUIPMENT: JEROME 411 Mg VAPOR ANALYZER

MODE: TEN SECOND SAMPLE

DATE: 12/16/99 TIME: 8 0000 = 9 4500 BY: J. Jen

MONITORING AREAS:	READINGS:
STOCKROOM ⇒ SWITCH MECHANISMS (M-ROW) ⇒ SWITCH BULBS (33 BENCH) ⇒ MILITARY ⇒ SPECIAL ORDER SHELF ⇒ RECEIVING	3.002 mg/m3 3.001 mg/m3 3.000 mg/m3 3.000 mg/m3 3.000 mg/m3 3.000 mg/m3
ELECTRONIC ASSEMBLY ⇒ PRE-FORM BENCH ⇒ WAVE SOLDER ⇒ TESTING AREA	O O O 0 mg/m3 O O O O 0 mg/m3 Mg/m3 mg/m3 mg/m3 mg/m3
WELD SHOP ⇒ BOOTH #1 ⇒ BOOTH #2 ⇒ BOOTH #8	O. 000 mg/m3 O. 000 mg/m3 Mg/m3 mg/m3
TRANSDUCERS ⇒ FRONT BENCH ⇒ SIDE BENCH ⇒ POTTING AREA	<u>い。なない</u> mg/m3 <u>し。なない</u> mg/m3 <u>い。まっつ</u> mg/m3
SWITCH DEPARTMENT ⇒ SOLDER AREA ⇒ BENCH #1 OR #2 ⇒ BENCH #3 OR #4	<u>ე. ეილ</u> mg/m3 <u>ე. ეიე</u> mg/m3 <u>ე. ეიე</u> mg/m3
UNIT ASSEMBLY ⇒ SWITCH RACK ⇒ FINAL ASSEMBLY BENCH	mg/m3 mg/m3
INSPECTION DEPARTMENT ⇒ INCOMING HOLD AREA ⇒ NCR RACK ⇒ FRONT BENCH ⇒ FINAL INSPECTION	つ. つつつ mg/m3 つ. つつつ mg/m3 つ. つつつ mg/m3 つ. つつつ mg/m3 の. つつつ mg/m3
SHIPPING DEPARTMENT ⇒ PACKING AREA ⇒ FRONT OF CONVEYOR	

MODE: TEN SECOND SAMPLE

mq/m3

EQUIPMENT: JEROME 411 Mg VAPOR ANALYZER

: FRONT OF CONVEYOR

DATE

TIME: BY: MONITORING AREAS: **READINGS: STOCKROOM** ⇒ SWITCH MECHANISMS (M-ROW) <u> う. 200</u> mg/m3 ⇒ SWITCH BULBS (33 BENCH) <u>〇 . クの</u> mg/m3 O. <u>000</u> mg/m3 ⇒ MILITARY ⇒ SPECIAL ORDER SHELF . 000 mg/m3 ⇒ RECEIVING **の** . <u>000</u> mg/m3 **ELECTRONIC ASSEMBLY** ⇒ PRE-FORM BENCH . <u>OOO</u> mg/m3 C. OOI mg/m3 ⇒ WAVE SOLDER O . OOO mg/m3 ⇒ TESTING AREA WELD SHOP ⇒ BOOTH #1 mg/m3 ⇒ BOOTH #2 mg/m3 ⇒ BOOTH #8 mg/m3 **TRANSDUCERS** ⇒ FRONT BENCH ⇒ SIDE BENCH (C) . (C) mg/m3 ⇒ POTTING AREA D .000 mg/m3 SWITCH DEPARTMENT ⇒ SOLDER AREA <u>0.001</u> mg/m3 0.001 ⇒ BENCH #1 OR #2 __ mg/m3 ⇒ BENCH #3 OR #4 0.001 mq/m3 UNIT ASSEMBLY _ mg/m3 ⇒ SWITCH RACK ⇒ FINAL ASSEMBLY BENCH mg/m3 INSPECTION DEPARTMENT ⇒ INCOMING HOLD AREA <u> ひつひ</u> __ mg/m3 ⇒ NCR RACK ひひひ mg/m3 =:- FRONT BENCH mg/m3 mg/m3 FINAL INSPECTION SHIPPING DEPARTMENT : PACKING AREA 001

EQUIPMENT: JEROME 411 Mg VAPOR ANALYZER

DATE: 6/17/49
TIME: 1:00
BY: Tony. S

MODE: TEN SECOND SAMPLE

MONITORING AREAS:	READINGS:
STOCKROOM ⇒ SWITCH MECHANISMS (M-ROW) ⇒ SWITCH BULBS (33 BENCH) ⇒ MILITARY ⇒ SPECIAL ORDER SHELF ⇒ RECEIVING	♡ . 00 ○ mg/m3 ○ . 00 ○ mg/m3
ELECTRONIC ASSEMBLY ⇒ PRE-FORM BENCH ⇒ WAVE SOLDER ⇒ TESTING AREA	O . OOO mg/m3 O . OOO mg/m3 mg/m3
WELD SHOP ⇒ BOOTH #1 ⇒ BOOTH #2 ⇒ BOOTH #8	O . 60 C mg/m3 O . 60 C mg/m3 C . C O C mg/m3
TRANSDUCERS ⇒ FRONT BENCH ⇒ SIDE BENCH ⇒ POTTING AREA	O . 600 mg/m3 O . 600 mg/m3 O . 601 mg/m3
SWITCH DEPARTMENT ⇒ SOLDER AREA ⇒ BENCH #1 OR #2 ⇒ BENCH #3 OR #4	0 . 002 mg/m3 0 . 001 mg/m3 0 . 000 mg/m3
UNIT ASSEMBLY ⇒ SWITCH RACK ⇒ FINAL ASSEMBLY BENCH	
INSPECTION DEPARTMENT ⇒ INCOMING HOLD AREA ⇒ NCR RACK ⇒ FRONT BENCH ⇒ FINAL INSPECTION	
SHIPPING DEPARTMENT ⇒ PACKING AREA ⇒ FRONT OF CONVEYOR	

EQUIPMENT: Jerome 411 Mg VAPOR A	NALYZER MODE: TEN SECOND SAMPLE
DATE: 6/5/98 (test taken	twice a year)
TIME: 9:00 Arc	
BY: J Jan.	
MONITORING AREAS:	READINGS:
* STOCKROOM:	
* SWITCH MECH. (M-ROW)	<u>い、(パイ) mg/m3</u>
* SWITCH BULBS (33-SEC)	<u> , mg/m3</u>
* MILITARY	<u></u>
* S/O SHELF	mg/m3
* RECEIVING	mg/m3
* ELECTRONICS ASSY:	
* PRE-FORM BENCH	<u>ი_თა</u> _mg/m3
* WAVE SOLDER	mg/m3
* TESTING AREA	<u>□</u>
* WELD SHOP:	
* BOOTH #1	mg/m3
* BOOTH #2	<u></u>
* BOOTH #8	<u>p. Ose</u> mg/m3
* TRANSDUCERS:	
* DANIELS BENCH	<u></u>
* CLEAN ROOM	mg/m3
* SWITCH DEPT:	
* SOLDER AREA	<u> </u>
* BENCH #1 OR #2	<u>0.(., mg/m3</u>
* BENCH #3 OR #4	<u></u>
* UNIT ASSY:	·
* SWITCH RACK	mg/m3
· FINAL ASSY BENCH	mg/m3
· INSPECTION DEPT:	
* INCOMING HOLD AREA	
• FRONT BENCH	mg/m3
· FINAL	<u> ; こうで mg/m3</u>

EQUIPMENT: Jerome 411 Mg VAPOR ANALYZER MODE: TEN SECOND SAMPLE					
DATE: $/2$ / $/0$ /97 (test taken twice a year)					
TIME: / 30 PM					
BY: J Jan.					
MONITORING AREAS:	READINGS:				
* STOCKROOM: * SWITCH MECH. (M-ROW) * SWITCH BULBS (33-SEC) * MILITARY * S/O SHELF * RECEIVING					
* ELECTRONICS ASSY: * PRE-FORM BENCH * WAVE SOLDER * TESTING AREA	<u>○</u> . <u>○</u> . <u>o</u> mg/m3 <u>○</u> <u>o</u> mg/m3 <u></u> . <u>o</u> mg/m3				
* WELD SHOP: * BOOTH #1 * BOOTH #2 * BOOTH #8	mg/m3 mg/m3 mg/m3				
* TRANSDUCERS: * DANIELS BENCH * CLEAN ROOM	mg/m3 mg/m3				
* SWITCH DEPT: * SOLDER AREA * BENCH #1 OR #2 * BENCH #3 OR #4	mg/m3 mg/m3 mg/m3				
* UNIT ASSY: * SWITCH RACK * FINAL ASSY BENCH	mg/m3 mg/m3				
INSPECTION DEPT:INCOMING HOLD AREAFRONT BENCHFINAL	mg/m3 mg/m3				

FIGURE 5.

EQUIPMENT: Jerome 411 Mg VAPOR A	ANALYZER	MODE:	TEN	SECOND	SAMPLE
DATE: 6 /10 /97 (test taken	twice a year)				
TIME: 15 (60 AM					
BY: J. Jini					
MONITORING AREAS:	READINGS:				
* STOCKROOM: * SWITCH MECH. (M-ROW) * SWITCH BULBS (33-SEC) * MILITARY * S/O SHELF * RECEIVING	つつで mg/m mg/m つつで mg/m つっつっつ mg/m つっつっつ mg/m つっつっつ mg/m つっつっつ my/m つっつっつ my/m つっつっつ my/m つっつっつ mg/m	3 3 3			
* ELECTRONICS ASSY: * PRE-FORM BENCH * WAVE SOLDER * TESTING AREA		3 3 3			
* WELD SHOP: * BOOTH #1 * BOOTH #2 *. BOOTH #8		3			
* TRANSDUCERS: * DANIELS BENCH * CLEAN ROOM	mg/m				
* SWITCH DEPT: * SOLDER AREA * BENCH #1 OR #2 * BENCH #3 OR #4		3			
* UNIT ASSY: * SWITCH RACK * FINAL ASSY BENCH	mg/m				
* INSPECTION DEPT: * INCOMING HOLD AREA * FRONT BENCH * FINAL	mg/m mg/m mg/m	3			

..bt'E

EQUIPMENT: JEROME 411 Mg VAPO	Bi-mon Dec Hong my Ataly of for REA
DATE: #1 29 93 (test taken	bi-mon Dear
TIME: 1:30 A M	$\simeq + c$
BY: A. SALSADO	The second of the second
- Continu: Selgistis.	Era.
MONITORING AREAS:	REA
. STOCKROOM: . SWITCH MECH. (M-ROW) . SWITCH BULBS (33-SEC) . MILITARY . S O SHELE . MECEIVING	O 0.00 O 0.000 mg to O 0.002 mg m3
. ELECTRONICS ASSY: . PRE-FORM BENCH . WAVE SOLDER . TESTING AREA	O_0.001_ng_m3 O_0.008_ng_m3 O_0.004_ng_m3
. WELL SHOP: . BOOTH =1 . BOOTH =2 . BOOTH =8	0 0.003_mg/m3 0 0.000_mg/m3 0 0.001_mg/m3
. FRANSDICERS: . PANIELS BENCH . CLEAN ROOM	O_0.003_mg_m3 O_0.004_mg_m3
. SWITCH DEPT: . SOLDER AREA . BENCH =1 or 2 . DENCH =3 or 4	0.005_mg/m3 0.009_mg/m3 0.006_mg/m3
. FINAL ASSY: . SWETCH RACK . FINAL ASSY BENCH	0.000 mg m3
- INSPECTION DUPT: - PRODUCTION HOLD MEAN - PRODUCTION HOLD MEAN - PRODUCTION	O 0.005 met m3 O 0.004 met m3 C 1.401 with m

EQUIPMENT: JEROME 411 Mg VAPOR	R ANALYZER	MODE:	TEN	SECGND	SAMPLE		
DATE: / //7 /96 (test taken bi-monthly)							
TIME: 1:30 PM							
BY: A. SALGA do							
MONITORING AREAS:	READINGS:						
. STOCKROOM: . SWITCH MECH. (M-ROW) . SWITCH BULBS (33-SEC) . MILITARY . S/O SHELF . RECEIVING	.000 mg/m3 .001 mg/m3 .000 mg/m3 .000 mg/m3 .000 mg/m3						
ELECTRONICS ASSY:PRE-FORM BENCHWAVE SOLDERTESTING AREA	<u>DOO</u> mg/m3 <u>OOO</u> mg/m3 Mg/m3						
WELD SHOP: . BOOTH #1 . BOOTH #2 . BOOTH #8	.000 mg/m3 .000 mg/m3						
. TRANSDUCERS: . DANIELS BENCH . CLEAN ROOM	<u>CO1_</u> mg/m3 <u>CoC</u> mg/m3						
. SWITCH DEPT: . SOLDER AREA . BENCH #1 or 2 . BENCH #3 or 4	. <u>CO/</u> mg/m3 . <u>DO/</u> mg/m3 . <u>OO/</u> mg/m3						
. UNIT ASSY: . SWITCH RACK . FINAL ASSY BENCH	<u>000</u> mg/m3 <u>000</u> mg/m3						
. INSPECTION DEPT: . INCOMING HOLD AREA . FRONT BENCH . FINAL	. <u>OC/</u> mg/m3 . <u>CC/</u> mg/m3 . <u>OC/</u> mg/m3						

EQUIPMENT: JEROME 411 Mg VAPO	OR ANALYZER	MODE: TEN SECOND CAMPLE				
DATE: 3 / 9 /95 (test taken bi-monthly)						
TIME: 12:25 BY:A SALCADO		Sund pales levels Pro 42 -1 Broken				
MONITORING AREAS:	READINGS:					
. STOCKROOM: . SWITCH MECH. (M-ROW) . SWITCH BULBS (33-SEC) . MILITARY . S/O SHELF . RECEIVING	. COO mg/m3 . COO mg/m3 . COO mg/m3 . OOO mg/m3 . OOO mg/m3					
. ELECTRONICS ASSY: . PRE-FORM BENCH . WAVE SOLDER . TESTING AREA	. <u>OCO</u> mg/m3 . <u>OCO</u> mg/m3 . <u>CCO</u> mg/m3					
WELD SHOP: . BOOTH #1 . BOOTH #2 . BOOTH #8	<u>DOO</u> mg/m3 <u>OCO</u> mg/m3 <u>OOO</u> mg/m3					
. TRANSDUCERS: . DANIELS BENCH . CLEAN ROOM	<u>000</u> mg/m3 <u>000</u> mg/m3					
. SWITCH DEPT: . SOLDER AREA . BENCH #1 or 2 . BENCH #3 or 4	. <u>CO/</u> mg/m3 . <u>CO/</u> mg/m3 . <u>OO/</u> mg/m3					
. UNIT ASSY: . SWITCH RACK . FINAL ASSY BENCH	<u>COO</u> mg/m3 <u>COI</u> mg/m3					
. INSPECTION DEPT: . INCOMING HOLD AREA . FRONT BENCH . FINAL	- <u>CCO</u> mg/m3 - <u>CCO</u> mg/m3 - <u>(CC)</u> mg/m3					

EQUIPMENT: JEROME 411 Mg VAPOR	R ANALYZER	MODE:	TEN	SECOND	JAMPLE
DATE: β / 4 / 94 (test taken	bi-monthly)				
TIME: 3:00 P.M					
BY: A. SALCADO					
MONITORING AREAS:	READINGS:				
. STOCKROOM: . SWITCH MECH. (M-ROW) . SWITCH BULBS (33-SEC) . MILITARY . S/O SHELF . RECEIVING	.001 mg/m3 .004 mg/m3 .000 mg/m3 .002 mg/m3 .000 mg/m3				
ELECTRONICS ASSY:PRE-FORM BENCHWAVE SOLDERTESTING AREA	. <u>OCO</u> mg/m3 . <u>OCI</u> mg/m3 . <u>OCO</u> mg/m3				
WELD SHOP: BOOTH #4 ↔ BOOTH #2 BOOTH #8	<u>CCS</u> mg/m3 <u>OO4</u> mg/m3 <u>OO4</u> mg/m3				
. TRANSDUCERS: . DANIELS BENCH . CLEAN ROOM	<u>003</u> mg/m3 0 04 mg/m3				
. SWITCH DEPT: . SOLDER AREA . BENCH =1 or 2 . BENCH =3 or 4	<u>004</u> mg/m3 <u>005</u> mg/m3 <u>004</u> mg/m3				
. UNIT ASSY: . SWITCH RACK . FINAL ASSY BENCH	. <u>co5</u> mg/m3 . <u>co5</u> mg/m3				
. INSPECTION DEPT: . INCOMING HOLD AREA . FRONT BENCH . FINAL	003_mg/m3 000_mg/m3 319_mg/m3	30 /3° 10° to 10°	Co grad	eta Tari	
Don't Deby	.000 my/m3	对当	ر مدلاه	.g. up	

MODE: TEN SECOND SAMPLE EQUIPMENT: JEROME 411 Mg VAPOR ANALYZER DATE: /C / /6 / 93 (test taken bi-monthly) TIME: 10,00 A.M BY: A. SALGADO MONITORING AREAS: READINGS: Windows Children Chil ______ . STOCKROOM: O .COO mg/m3
O .QOO mg/m3 . SWITCH MECH. (M-ROW) . SWITCH BULBS (33-SEC) O . COO mg/m3 . MILITARY . S/O SHELF <u>ဝ.၁၃၀</u>mg/m3 <u>Ο . Ο ο υ</u> mg/m3 . RECEIVING . ELECTRONICS ASSY: 0.000 mg/m3 . PRE-FORM BENCH . WAVE SOLDER <u> つ・000 mg/m3</u> . TESTING AREA WELD SHOP: . BOOTH #1 <u>0.000</u> mg/m3 . BOOTH = 2. BOOTH = 8 . TRANSDUCERS: <u>O.000</u> mg/m3 . DANIELS BENCH . CLEAN ROOM $O \cdot OOC \text{ mg/m}3$. SWITCH DEPT: <u>⊘.co≎</u>mg/m3 . SOLDER AREA . BENCH = 1 or 2<u>0.000</u> mg/m3 <u>්ට . උං ට mg/m3</u> . BENCH =3 or 4. UNIT ASSY: ______O .<u>ccc__</u>mg/m3 . SWITCH RACK <u>ව. ඊදට</u> mg/m3 . FINAL ASSY BENCH . INSPECTION DEPT: <u>0.000</u>mg/m3 . INCOMING HOLD AREA . FRONT BENCH U.cco mg/m3 *ე.ეე∪* mg/m3

. FINAL

MERCURY MONITORING LOG

EQUIPMENT: JEROME 411 Mg VAPO	OR ANALYZER	MODE: TEN SECOND SAMPLE
DATE: g / g / g (test take)	n bi-monthly)	
TIME: 9:45 A.H		June July, Augu
BY: A. SALGADO		,
MONITORING AREAS:	READINGS:	
. STOCKROOM: . SWITCH MECH. (M-ROW) . SWITCH BULBS (33-SEC) . MILITARY . S/O SHELF . RECEIVING	.000 mg/m3 .000 mg/m3 .000 mg/m3 .000 mg/m3	
. ELECTRONICS ASSY: . PRE-FORM BENCH . WAVE SOLDER . TESTING AREA	.000 mg/m3 .000 mg/m3 .000 mg/m3	
WELD SHOP: . BOOTH #1 . BOOTH #2 . BOOTH #8	.000 mg/m3 .000 mg/m3 .000 mg/m3	
. TRANSDUCERS: . DANIELS BENCH . CLEAN ROOM		
. SWITCH DEPT: . SOLDER AREA . BENCH #1 or 2 . BENCH #3 or 4	. 001 mg/m3 . 000 mg/m3 . 000 mg/m3	
. UNIT ASSY: . SWITCH RACK . FINAL ASSY BENCH	<u>xx3</u> mg/m3 000 mg/m3	
. INSPECTION DEPT: . INCOMING HOLD AREA . FRONT BENCH . FINAL	.CO/ mg/m3 . OO/ mg/m3 .OO/mg/m3	

MERCURY MONITORING LOG

EQUIPMENT: JEROME 411 Mg VAPO	OR ANALYZER	MODE:	TEN	SECOND	SAMPLE	
DATE: 5 / 3 / 93 (test taken bi-monthly)						
TIME: 8.30 A.M.						
BY: A. SALGADO						
MONITORING AREAS:	READINGS:					
. STOCKROOM: . SWITCH MECH. (M-ROW) . SWITCH BULBS (33-SEC) . MILITARY . S/O SHELF . RECEIVING	.001 mg/m3 .000 mg/m3 .000 mg/m3 .000 mg/m3 .000 mg/m3					
. ELECTRONICS ASSY: . PRE-FORM BENCH . WAVE SOLDER . TESTING AREA	. <u>CC1</u> mg/m3 . <u>OCC</u> mg/m3 . <u>OCC</u> mg/m3					
WELD SHOP: . BOOTH #1 . BOOTH #2 . BOOTH #8	. OC mg/m3 . OCC mg/m3 . CCC mg/m3					
. TRANSDUCERS: . DANIELS BENCH . CLEAN ROOM	<u>CC'l</u> mg/m3 - <u></u>					
. SWITCH DEPT: . SOLDER AREA . BENCH #1 or 2 . BENCH #3 or 4						
. UNIT ASSY: . SWITCH RACK . FINAL ASSY BENCH	<u>32,3</u> mg/m3 <u>3CH</u> mg/m3					
INSPECTION DEPT:INCOMING HOLD AREAFRONT BENCHFINAL	<u>^^^</u> mg/m3 <u>////</u> mg/m3 . <i>^^</i> mg/m3					

MERCURY MONITORING LOG

ΕÇ	QUIPMENT: JEROME 411 Mg VAPO	OR ANALYZER M	ODE: TEN SEC	OND SAMPLE		
DA	DATE: 3 / S / 93 (test taken bi-monthly) TIME:					
TI						
BY	A. SALCIADO TE	ST NOT TAKIN, UNIT	WAS being	RECHARGIO		
MC	NITORING AREAS:	READINGS:				
•	STOCKROOM: . SWITCH MECH. (M-ROW) . SWITCH BULBS (33-SEC) . MILITARY . S/O SHELF . RECEIVING	mg/m3mg/m3mg/m3mg/m3				
•	ELECTRONICS ASSY: . PRE-FORM BENCH . WAVE SOLDER . TESTING AREA	mg/m3mg/m3mg/m3				
•	WELD SHOP: . BOOTH =1 . BOOTH =2 . BOOTH =8	mg/m3 mg/m3 mg/m3				
•	TRANSDUCERS: . DANIELS BENCH . CLEAN ROOM	mg/m3 mg/m3				
•	SWITCH DEPT: . SOLDER AREA . BENCH =1 or 2 . BENCH =3 or 4	mg/m3mg/m3mg/m3				
•	UNIT ASSY: . SWITCH RACK . FINAL ASSY BENCH	mg/m3 mg/m3				
	INSPECTION DEPT: . INCOMING HOLD AREA . FRONT BENCH . FINAL	mg/m3 mg/m3 mg/m3				

MODE: TEN SECOND SAMPLE

DATE: 8 / 31 /92 (test taken once a day/week/monthly) TIME: 11:30 BY: L. DATE MONITORING AREAS: READINGS: _____ . STOCKROOM: . SWITCH MECH. (M-ROW) 0. 000 mg/m3 . SWITCH BULBS (33-SEC) [m/gm<u>50c</u>.b . MILITARY . S/O SHELF 0.000mg/m3 . RECEIVING . ELECTRONICS ASSY: . PRE-FORM BENCH 0.00; mg/m3 . WAVE SOLDER 0.001 mg/m3 . TESTING AREA 0.001 mg/m3 . WELD SHOP: . BOOTH #1 <u>o.002</u> mg/m3 <u>o.002</u> mg/m3 . BOOTH #2 . BOOTH #8 6 m/gm 10c.0 . TRANSDUCERS: . DANIELS BENCH <u>O.00;</u> mg/m3 . CLEAN ROOM . SWITCH DEPT: <u>ე.ეე,</u> mg/m3 . SOLDER AREA . BENCH # 0.<u>008</u>mg/m3 . BENCH # <u>്ഠ. ഹാട</u>mg/m3 . UNIT ASSY: . SWITCH RACK . FINAL ASSY BENCH <u>ე. Op;</u> mg/m3 . INSPECTION DEPT: . INCOMING HOLD AREA . FRONT BENCH <u>り・コフと</u>mg/m3 . FINAL <u>ა. ეიგ</u>ოც/ოპ

EQUIPMENT: JEROME 411 Mg VAPOR ANALYZER

EQUIPMENT: JEROME 411 Mg VAPOR ANALYZER MODE: TEN SECOND SAMPLE DATE: 6/30/97 (test taken once a day/week/month) TIME: 2:30 P.M. BY: Lessen Same MONITORING AREAS: READINGS: _____ _____ . STOCKROOM: . SWITCH MECH. (M-ROW) _____.<u>___ou>_</u>mg/m3 . SWITCH BULBS (33-SEC) ____.<u>oa3</u>mg/m3 . MILITARY _____.<u>වර|</u>mg/m3 .<u>par2</u>mg/m3 .<u>roor</u>mg/m3 . S/O SHELF . RECEIVING . ELECTRONICS ASSY: ____.<u>CCC</u>mg/m3 . PRE-FORM BENCH _____.<u>?c³³</u>mg/m3 . WAVE SOLDER . TESTING AREA ____.<u>იი/</u>mg/m3 . WELD SHOP: . BOOTH #1 ____.<u>ეიკ</u>mg/m3 . BOOTH #2 . BOOTH #8 ____.<u>oc \</u>mg/m3 . TRANSDUCERS: . DANIELS BENCH _____.<u>....</u>mg/m3 _____.<u>იი</u> mg/ლპ . CLEAN ROOM . SWITCH DEPT: ______.<u>ροβ</u>mg/π3 . SOLDER AREA . BENCH # 3 ____.<u>იი/.</u>mg/ლ3 . BENCH # # <u>___</u>.<u>∵_o</u>_mg/m3 . UNIT ASSY: . SWITCH RACK _____.<u>007</u>mg/m3 . FINAL ASSY BENCH . INSPECTION DEPT: . INCOMING HOLD AREA ____.<u>მია</u>mg/ლ3 . FRONT BENCH

MODE: TEN SECOND SAMPLE EQUIPMENT: JEROME 411 Mg VAPOR ANALYZER DATE: 5 / 27 /95 (test taken once a day/week/month) TIME: 3 30 200 BY: Linea Cota MONITORING AREAS: READINGS: ------. STOCKROOM: _____.<u>aのち</u>mg/m3 . SWITCH MECH. (M-ROW) . SWITCH BULBS (33-SEC) _____.<u>დიუ</u>თ**g**/m3 . MILITARY _____.<u>ლიც</u> mg/m3 . S/O SHELF _____.<u>იიკ</u>ოg/ლპ . RECEIVING _____.<u>იიკ</u>ოg/m3 . ELECTRONICS ASSY: _____.<u>007-</u>mg/m3 . PRE-FORM BENCH . WAVE SOLDER . TESTING AREA _____.<u>იკ⊃</u>mg/m3 . WELD SHOP: . BOOTH #1 <u>. აი:</u>mg/m3 . BOOTH #2 _____.<u>იია</u>mg/m3 . BOOTH #8 ____.<u>გივა</u>mg/m3 . TRANSDUCERS: ____.<u>_ე¢β</u>mg/m3 . DANIELS BENCH . CLEAN ROOM _____.<u>ისგ</u>mg/m3 . SWITCH DEPT: ____.<u>.⊘⊘⊣</u>mg/m3 . SOLDER AREA . BENCH # 3 _____.<u>იგა</u>mg/m3 . BENCH # 4 ____.<u>იია</u>mg/თპ . UNIT ASSY: . SWITCH RACK _____.<u>c~:</u>mg/m3 . FINAL ASSY BENCH _____. <u>പരച</u>നg/m3 . INSPECTION DEPT: . INCOMING HOLD AREA ____.<u>ccu</u>mg/m3 . FRONT BENCH <u>____.c.~</u>mg/m3

EQUIPMENT: JEROME 411 Mg VAPO	R ANALYZER	MODE: TEN	SECOND	SAMPLE
DATE: 4 / 17 /92 (test taken	once a day/week	/month)		
TIME: 9:15 A.m.				
BY: LOREN DATE				
LOREN IDATA				
MONITORING AREAS:	READINGS:			
. STOCKROOM: . SWITCH MECH. (M-ROW) . SWITCH BULBS (33-SEC) . MILITARY . S/O SHELF . RECEIVING	0.001 mg/m3 0.002 mg/m3 0.001 mg/m3 0.001 mg/m3 0.001 mg/m3			
. ELECTRONICS ASSY: . PRE-FORM BENCH . WAVE SOLDER . TESTING AREA	<u>o.ooo</u> mg/m3 <u>o.ool</u> mg/m3 <u>o.ool</u> mg/m3			
WELD SHOP: . BOOTH #1 . BOOTH #2 . BOOTH #8	0.col_mg/m3 0.col_mg/m3 0.col_mg/m3			
. TRANSDUCERS: . DANIELS BENCH . CLEAN ROOM	Em/gm <u>oco.o</u> Em/gm <u>502.o</u>			
. SWITCH DEPT: . SOLDER AREA . BENCH #3.4 . BENCH # 5	0.002 mg/m3 0.002 mg/m3			
. UNIT ASSY: . SWITCH RACK . FINAL ASSY BENCH				
. INSPECTION DEPT: . INCOMING HOLD AREA . FRONT BENCH . FINAL	0.000 mg/m3 0.000 mg/m3 0.000 mg/m3			

EQUIPMENT: JEROME 411 Mg VAPOR ANALYZER MODE: TEN SECOND SAMPLE DATE: 4 / 9 / 92 (test taken once a daty/week/month) TIME: 2:10 p.m. BY: LOREN DATA MONITORING AREAS: READINGS: .______ . STOCKROOM: . SWITCH MECH. (M-ROW) . 002 mg/m3 . SWITCH BULBS (33-SEC) ____.<u>ooz</u>mg/m3 . MILITARY ____.<u>002</u>mg/m3 - 003 mg/m3 . S/O SHELF . RECEIVING _____.<u>ooz</u>mg/m3 . ELECTRONICS ASSY: . PRE-FORM BENCH ____.<u>ool</u>mg/m3 ____.<u>a o t</u> mg/m3 . WAVE SOLDER . TESTING AREA ____.<u>ool</u>mg/m3 JELD SHOP: ____.<u>oo2</u>mg/m3 . BOOTH #1 . BOOTH #2 ____.<u>ool</u>mg/m3 . BOOTH #8 ____.<u>ool</u>mg/m3 . TRANSDUCERS: . DANIELS BENCH ____.<u>coZ</u>mg/m3 . CLEAN ROOM ____.<u>ool</u>mg/m3 . SWITCH DEPT: . SOLDER AREA <u>001</u> mg/m3 . BENCH # Y ____.<u>oo3</u>mg/m3 . BENCH # 3 ____.00Zmg/m} . UNIT ASSY: ____.<u>ool</u>mg/m3 . SWITCH RACK . FINAL ASSY BENCH ____.<u>001</u>mg/m3 . INSPECTION DEPT: ____.<u>ool</u>mg/m3 . INCOMING HOLD AREA ____.<u>002</u>mg/m3 . FRONT BENCH . coong (m) . FINAL

EQUIPMENT: JEROME 411 Mg VAPO	R ANALYZER	MODE:	TEN	SECOND	SAM
DATE: 3 / 27 / 92 (test taken	once a day)				
TIME: 3:00 P.M.					
BY: LOREN DATA					
MONITORING AREAS:	READINGS:				
. STOCKROOM: . SWITCH MECH. (M-ROW) . SWITCH BULBS (33-SEC) . MILITARY . S/O SHELF . RECEIVING	. 003 mg/m3 . 003 mg/m3 . 003 mg/m3 . 003 mg/m3 . 003 mg/m3				
. ELECTRONICS ASSY: . PRE-FORM BENCH . WAVE SOLDER . TESTING AREA	. 00 3 mg/m3 . 00 2 mg/m3 . 00 2 mg/m3				
. WELD SHOP: . BOOTH #1 . BOOTH #2 . BOOTH #8	- <u>oo 4</u> mg/m3 - <u>oo 3</u> mg/m3 - <u>oo 5</u> mg/m3				
. TRANSDUCERS: . DANIELS BENCH . CLEAN ROOM	. <u>603</u> mg/m3				
. SWITCH DEPT: . SOLDER AREA . BENCH # . BENCH #	. <u>003</u> mg/m3/ . <u>003</u> mg/m3/ . <u>005</u> mg/m3	-5 _{€€} B	هديد	side	
. UNIT ASSY: . SWITCH RACK . FINAL ASSY BENCH	<u>800</u> mg/m3 <u>©#!</u> mg/m3				
. INSPECTION DEPT: . INCOMING HOLD AREA . FRONT BENCH . FINAL	. 004 mg/m3 . 002 mg/m3 . 000 mg/m3				

EQUIPMENT: JEROME 411 Mg VAP	OR ANALYZER	MODE:	TEN	SECOND	SAM
DATE: 3 / 25 /92 (test take	n once a day)				
TIME: 4:40 P.M.					
BY: LOREN DATA					
MONITORING AREAS:	READINGS:				
. STOCKROOM: . SWITCH MECH. (M-ROW) . SWITCH BULBS (33-SEC) . MILITARY . S/O SHELF . RECEIVING	. 000 mg/m3 . 000 mg/m3 . 000 mg/m3 . 000 mg/m3 . 000 mg/m3				
. ELECTRONICS ASSY: . PRE-FORM BENCH . WAVE SOLDER . TESTING AREA	- 000 mg/m3 - 000 mg/m3 - 000 mg/m3				
WELD SHOP: . BOOTH #1 . BOOTH #2 . BOOTH #8	. 000 mg/m3 . 001 mg/m3 . 000 mg/m3				
TRANSDUCERS: DANIELS BENCH CLEAN ROOM	. 001 mg/m3 . 007 mg/m3				
SWITCH DEPT: . SOLDER AREA . BENCH # 1 . BENCH # 3	. 002mg/m3 . 001mg/m3 . 002mg/m3				
UNIT ASSY: . SWITCH RACK . FINAL ASSY BENCH	. 000mg/m3 . 000mg/m3				
INSPECTION DEPT: . INCOMING HOLD AREA . FRONT BENCH . FINAL	. <u>00</u> mg/m3 . <u>000</u> mg/m3 . <u>000</u> mg/m3				

EQUIPMENT: JEROME 411 Mg VAPO	R ANALYZER	MODE	TFN	SECOND	2 7 M
•		aobt:	LEN	SECOND	JAM
DATE: 3 24 /92 (test taken once a day)					
TIME: 3:45 p.m.					
BY: LOREN DATA					
MONITORING AREAS:	READINGS:				
. STOCKROOM: . SWITCH MECH. (M-ROW) . SWITCH BULBS (33-SEC) . MILITARY . S/O SHELF . RECEIVING	. OOOmg/m3 . OOImg/m3 . OOImg/m3 . OOImg/m3 . OOOmg/m3				
. ELECTRONICS ASSY: . PRE-FORM BENCH . WAVE SOLDER . TESTING AREA	. <u>001</u> mg/m3 . <u>001</u> mg/m3 . <u>001</u> mg/m3				
. WELD SHOP: . BOOTH #1 . BOOTH #2 . BOOTH #8	. 001 mg/m3				
. TRANSDUCERS: . DANIELS BENCH . CLEAN ROOM	. 000 mg/m3				
. SWITCH DEPT: . SOLDER AREA . BENCH # 3 . BENCH # 4	.007_mg/m3 .002_mg/m3 .002_mg/m3				
. UNIT ASSY: . SWITCH RACK . FINAL ASSY BENCH	. 000 mg/m3				
. INSPECTION DEPT: . INCOMING HOLD AREA . FRONT BENCH . FINAL	. 001 mg/m3 . 000 mg/m3 . 000 mg/m3				

EQUIPMENT: JEROME 411 Mg VAPO	R ANALYZER	MODE:	TEN	SECOND	SAM
DATE: 3/22/72 (test taken	once a day)				
TIME: PAS PAGE					
BY: WASEN DATE					
MONITORING AREAS:	READINGS:				
. STOCKROOM: . SWITCH MECH. (M-ROW) . SWITCH BULBS (33-SEC) . MILITARY . S/O SHELF . RECEIVING	. <u>Oo;</u> mg/m3 . <u>Oo;</u> mg/m3 . <u>Oo;</u> mg/m3 . <u>Oo;</u> mg/m3 . <u>Oo;</u> mg/m3				
. ELECTRONICS ASSY: . PRE-FORM BENCH . WAVE SOLDER . TESTING AREA	. occomg/m3 . occomg/m3 . occomg/m3				
. WELD SHOP: . BOOTH #1 . BOOTH #2 . BOOTH #8	. <u>oc</u> mg/m3 . <u>oc</u> mg/m3 . <u>oc</u> mg/m3				
. TRANSDUCERS: . DANIELS BENCH . CLEAN ROOM	<u>co_</u> mg/m3 <u>cc//</u> mg/m3				
. SWITCH DEPT: . SOLDER AREA . BENCH # 3 BENCH # 3.					
. UNIT ASSY: . SWITCH RACK . FINAL ASSY BENCH	<u>o///</u> mg/m3 mg/m3	·			
. INSPECTION DEPT: . INCOMING HOLD AREA . FRONT BENCH . FINAL					

EQUIPMENT: JEROME 411 Mg VA	POR ANALYZER	MODE:	TEN	SECOND	SAM
DATE: 3 / 19 / 72 (test tak	en once a day)				
rime: 8.25 a.m.					
BY: Lineary Date					
MONITORING AREAS:	READINGS:				
. STOCKROOM: . SWITCH MECH. (M-ROW) . SWITCH BULBS (33-SEC) . MILITARY . S/O SHELF . RECEIVING					
. ELECTRONICS ASSY: . PRE-FORM BENCH . WAVE SOLDER . TESTING AREA	- <u>oc</u> . mg/m3 - <u>oc</u> . mg/m3 - <u>oc</u> . mg/m3				
. WELD SHOP: . BOOTH #1 . BOOTH #2 . BOOTH #8					
. TRANSDUCERS: . DANIELS BENCH . CLEAN ROOM	<u>Oci</u> mg/m3 <u>Oc</u> _mg/m3				
SWITCH DEPT: . SOLDER AREA . BENCH # 3 . BENCH # 4	. <u>on</u> mg/m3 . <u>on</u> mg/m3 . <u>on</u> mg/m3				
UNIT ASSY: . SWITCH RACK . FINAL ASSY BENCH	<u></u>				
INSPECTION DEPT: INCOMING HOLD AREA FRONT BENCH	mg/m3 mg/m3 mg/m3				

MODE: TEN SECOND SAM

E	QUIPMENT: JEROME 411 Mg VAPO	R ANALYZER
D A	ATE: 3/17/12 (test taken	once a day)
r:	IME: 12:115 8:44	
	Y: LOREN DATE	
40	ONITORING AREAS:	READINGS:
	STOCKROOM:	
	. SWITCH MECH. (M-ROW) . SWITCH BULBS (33-SEC) . MILITARY	. <u>com</u> mg/m3 . <u>coo</u> mg/m3 . <u>oo</u> , mg/m3
	. S/O SHELF . RECEIVING	. <u>cor</u> mg/m3
•	ELECTRONICS ASSY:	
	. PRE-FORM BENCH . WAVE SOLDER . TESTING AREA	<u>උථ</u> mg/m3 mg/m3
•	WELD SHOP:	
	. BOOTH #1 . BOOTH #2 . BOOTH #8	mg/m3 mg/m3 mg/m3
	TRANSDUCERS:	
	. DANIELS BENCH . CLEAN ROOM	. <u>001</u> mg/m3 . <u>001</u> mg/m3
•	SWITCH DEPT: . SOLDER AREA . BENCH # 3 . BENCH # 5	. <u>001</u> mg/m3 . <u>001</u> mg/m3 . <u>000</u> mg/m3
	UNIT ASSY: . SWITCH RACK . FINAL ASSY BENCH	<u>උඋට</u> mg/m3 mg/m3
	INSPECTION DEPT: . INCOMING HOLD AREA . FRONT BENCH . FINAL	<u>Col_</u> mg/m3 g/m3 mg/m3

MODE: TEN SECOND SAME

EQUIPMENT: JEROME 411 Mg VAPOI	R ANALYZER
DATE: 3 / 14 / 72 (test taken	once a day)
TIME: 2:45 g	
BY: Legal Dete	
MONITORING AREAS:	READINGS:
. STOCKROOM: . SWITCH MECH. (M-ROW) . SWITCH BULBS (33-SEC) . MILITARY . S/O SHELF . RECEIVING	
. ELECTRONICS ASSY: . PRE-FORM BENCH . WAVE SOLDER . TESTING AREA	. 001 mg/m3 . 001 mg/m3 . 00 mg/m3
WELD SHOP: . BOOTH #1 . BOOTH #2 . BOOTH #8	. <u>cc2</u> mg/m3 . <u>cc</u> mg/m3 . <u>cc</u> mg/m3
TRANSDUCERS: DANIELS BENCH CLEAN ROOM	<u>೧೧</u> _mg/m3 <u>೧೧೪</u> mg/m3
. 5211011 5	. <u>OOL</u> mg/m3 . <u>OOL</u> mg/m3 . <u>OOL</u> mg/m3
UNIT ASSY: . SWITCH RACK . FINAL ASSY BENCH	<u>aaaa</u> mg/m3 <u>aaab</u> mg/m3
INSPECTION DEPT: . INCOMING HOLD AREA . FRONT BENCH . FINAL	

MODE: TEN SECOND SAM

EQUIPMENT: JEROME 411 Mg VAPO	R ANALYZER
DATE: 3/13/92 (test taken	once a day)
TIME: 12:00	
BY: LOREN DATA	
MONITORING AREAS:	READINGS:
. STOCKROOM: . SWITCH MECH. (M-ROW) . SWITCH BULBS (33-SEC) . MILITARY . S/O SHELF	. 001 mg/m3 . 001 mg/m3 . 001 mg/m3 . 001 mg/m3
. RECEIVING . ELECTRONICS ASSY: . PRE-FORM BENCH . WAVE SOLDER . TESTING AREA	. OOL mg/m3 . OOO mg/m3 . OOO mg/m3 . OOO mg/m3
. WELD SHOP: . BOOTH #1 . BOOTH #2 . BOOTH #8	. 001 mg/m3 . 001 mg/m3 . 001 mg/m3
. TRANSDUCERS: . DANIELS BENCH . CLEAN ROOM	. <u>001</u> mg/m3 . <u>004</u> mg/m3
. SWITCH DEPT: . SOLDER AREA . BENCH # 3 . BENCH # 4	. 002 mg/m3 . 002 mg/m3 . 004 mg/m3
. UNIT ASSY: . SWITCH RACK . FINAL ASSY BENCH	<u>000</u> mg/m3 <u>003</u> mg/m3
. INSPECTION DEPT: . INCOMING HOLD AREA . FRONT BENCH . FINAL	. 000 mg/m3 . 000 mg/m3 . 000 mg/m3

MODE: TEN SECOND SAMPLE

EQUIPMENT: JEROME 411 Mg VAPO	OR ANALYZER MO)
DATE: 3/11/92		
TIME: 9:20 a.m.		
BY: Loren Dara		
MONITORING AREAS:	READINGS:	
. STOCKROOM:		
. SWITCH MECH. (M-ROW)	000 mg/m3	
. SWITCH BULBS (33-SEC)	mg/m3	
. MILITARY	mg/m3	
. S/O SHELF	0O: mg/m3	
. RECEIVING	. 000 mg/m3	
. ELECTRONICS ASSY:		
. PRE-FORM BENCH		
. WAVE SOLDER	mg/m3	
. TESTING AREA	mg/m3	
. WELD SHOP:		
. BOOTH #1	000_mg/m3	
. BOOTH #2	ooo_mg/m3	
. BOOTH #8		
. TRANSDUCERS:		
. DAINELS BENCH	ocomg/m3	
. CLEAN ROOM		
. SWITCH DEPT:		
. SOLDER AREA . BENCH # 2		
BENCH # 3		
. BENCH " 5		
. UNIT ASSY:		
. SWITCH RACK	<u>000</u> mg/m3	
. FINAL ASSY BENCH	coc_mg/m3	
. INSPECTION DEPT:		
. INCOMING HOLD AREA	000 mg/m3	
. FRONT BENCH	mg/m3	
. FINAL	<u></u>	

MODE: TEN SECOND SAMPLE

EQUIPMENT: JEROME 411 Mg VAPO	R ANALYZER MO
DATE: 3/4/92	
TIME: 2:45 p.m.	
BY: Loren DATA	
MONITORING AREAS:	READINGS:
. STOCKROOM:	
. SWITCH MECH. (M-ROW)	001_mg/m3
. SWITCH BULBS (33-SEC)	.002mg/m3
. MILITARY	. Ool mg/m3
. S/O SHELF	
. RECEIVING	.001 mg/m3
. ELECTRONICS ASSY:	
. PRE-FORM BENCH	mg/m3
. WAVE SOLDER	.000 mg/m3
. TESTING AREA	.00C mg/m3
. WELD SHOP:	
. BOOTH #1 . BOOTH #2	.001 mg/m3
. BOOTH #8	. 003 mg/m3
. BOUIN #0	. 000 mg/m3
. TRANSDUCERS:	
. DAINELS BENCH	<u>002</u> mg/m3
. CLEAN ROOM	.003 mg/m3
. SWITCH DEPT:	
. SOLDER AREA	<u>00 \</u> mg/m3
. BENCH # 3	. <u>003</u> mg/m3
. BENCH # S	-002 mg/m3
. UNIT ASSY:	
. SWITCH RACK	000_mg/m3
. FINAL ASSY BENCH	. 000 mg/m3
. INSPECTION DEPT:	
. INCOMING HOLD AREA	. 00! mg/m3
. FRONT BENCH	. 001 mg/m3
. FINAL	

EQUIPMENT: JEROME 411 Mg VAPO	R ANALYZER	MODE:	TEN	SECOND	SAMPLE
DATE: 3/5/92					
TIME: 9:00-9:20 a.m.					
BY: LOREN DATA					
MONITORING AREAS:	READINGS:				
. STOCKROOM: . SWITCH MECH. (M-ROW) . SWITCH BULBS (33-SEC) . MILITARY . S/O SHELF . RECEIVING					
. ELECTRONICS ASSY: . PRE-FORM BENCH . WAVE SOLDER . TESTING AREA					
WELD SHOP: . BOOTH #1 . BOOTH #2 . BOOTH #8					
. TRANSDUCERS: . DAINELS BENCH . CLEAN ROOM					
. SWITCH DEPT: . SOLDER AREA . BENCH # 5 . BENCH # 4	002 mg/m3				
. UNIT ASSY: . SWITCH RACK . FINAL ASSY BENCH					
. INSPECTION DEPT: . INCOMING HOLD AREA . FRONT BENCH . FINAL					

MODE: TEN SECOND SAMPLE

EQUIPMENT: JEROME 411 Mg VAP	OR ANALYZER
DATE: 3/4/92	
TIME:	
BY: LOREN DATA	
MONITORING AREAS:	READINGS:
. STOCKROOM:	****
. SWITCH MECH. (M-ROW)	mg/m3
. SWITCH BULBS (33-SEC)	mg/m3
. MILITARY	mg/m3
. S/O SHELF	mg/m3
. RECEIVING	mg/m3
. ELECTRONICS ASSY:	
. PRE-FORM BENCH	mg/m3
. WAVE SOLDER	mg/m3
. TESTING AREA	mg/m3
. JELD SHOP:	
. BOOTH #1	mg/m3
. BOOTH #2	mg/m3
. BOOTH #8	mg/m3
. TRANSDUCERS:	
. DAINELS BENCH	mg/m3
. CLEAN ROOM	mg/m3
. SWITCH DEPT:	
. SOLDER AREA	mg/m3
. BENCH #	mg/m3
. BENCH #	mg/m3
. UNIT ASSY:	
. SWITCH RACK	mg/m3
. FINAL ASSY BENCH	mg/m3
. INSPECTION DEPT:	
. INCOMING HOLD AREA	mg/m3
. FRONT BENCH	mg/m3
. FINAL	
n n i ghaile	

MODE: TEN SECOND SAMPLE

E	QUIPMI	ENT:	JEROME	411 M	g VAPOR	ANALYZER
D.	ATE:	3 3	192	-		
T	ME:	۹:	20 A.m	_		
В	۲: المارة	وم [ATA	_		
MO	NITOE	RING	AREAS:	•	1	READINGS:
	STOCE	ROOL	 M:			
	. SWI	TCH	MECH.	(M-ROW)	.coo_mg/m3
	. SWI	TCH	BULBS	(33-SE	c) _	<u></u>
	. MII	ITA	RY		_	.col mg/m3
	. S/C	SHI	ELF		_	mg/m3
	. REC	EIV	ING		-	.col_mg/m3
•			ICS ASS	_		
			RM BENC	Н	-	
			OLDER		-	.coomg/m3
	. TES	TINC	G AREA		-	.col_mg/m3
	WELD	SHOI				
•	. BOC					.col_mg/m3
	. BOC				-	
	. BOC				-	. 001 mg/m3
	. 550				-	
	TRANS	DUCE	ERS:			
	. DAI	NELS	BENCH		_	. ocl_mg/m3
	. CLE	AN E	ROOM		_	<u>есч</u> mg/m3
•	SWITC					
			AREA		_	Col mg/m3
	. BEN				-	.coumg/m3
	. BEN	ICH #	* 3		-	<u>, со ч</u> mg/m3
	UNIT	1001	7.			
•			RACK			.cc: mg/m3
			ASSY BE	M C LI	-	.coo mg/m3
	. FLN		IJJI DEI	.,	-	1 C C C M6 / M3
	INSPE	CTIC	N DEPT	:		
-			IG HOLD			.cr\ mg/m3
			BENCH		-	000 mg/m3
	. FIN				-	<u>, < < < mg/m3</u>
					_	

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EQUIPMENT: JEROME 411 Mg VAPOR ANALYZER MODE: TEN SECOND SAMPLE

DATE: 2/27/92
TIME: 11:30 A.M.
BY: LOREN DATA

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INDUSTRIAL SERVICES DIVISION

COMPANY: MAGNETROL INTERNATIONAL

SURVEY DATE(S): 10/18/91

DATA TABLE IV - ATMOSPHERIC CONCENTRATIONS OF ORGANIC VAPORS

: EMPLOYEE : Jose SilVa **WORKSTATION**: Paint Sprayer ESTIMATED EXPOSURE TIME : 8 hours per day

COMMENTS

· •	,	 	CON	CENTRAT	IONS*	**
	SAMPLE	VOLUME	•	8-HOUR		ACGIH
CONTAMINANT	TIME	(Liters)	CONC.	TWA	PEL	TLV
Petroleum Distillates (Naphtha)	7:58am-1:28pm 1/2 hour lunch 300 minutes	24.63	1	<1	400	300
Methylene Chloroform			1	1	350	350
Methylene Chloride	, 		<1	<1	500	50
2-Butanone (MEK)			<1	<1	200	200
Toluene		: : !	3	3	100	100
Xylene			1	1	100	100
Hexone (MIBK)	3 1 1		<1	<1	50	50
Naphtha (coal tar)	! ! !		<1	<1	100	
1,1,2-Trichloro ; 1,2,2,-Trifluoroethane	·		1	1	1000	1000

Sample taken in employee breathing zone, unless otherwise noted. ***Results expressed as: Parts per million

Abbreviations:

= Less Than

TWA = Time-Weighted Average = Permissible Exposure Limit

MDL = Minimum Detection Limit TLV = Threshold Limit Value N.D. = None Detected

PEL "C" = Ceiling Limit

STEL = Short Term Exposure Limit (15 Minute Exposure)

ACGIH = American Conference of Governmental Industrial Hygienists

INDUSTRIAL SERVICES DIVISION

COMPANY: MAGNETROL INTERNATIONAL

SURVEY DATE(S): 10/18/91

DATA TABLE III. ATHOSPHERIC CONCENTRATIONS OF LEAD

WORKSTATION : Wave Solder Oper EMPLOYEE : Luisa Sueiro

COMMENTS

ESTIMATED EXPOSURE TIME : 8 hours per day

Electronics #46

		:	CONCENTRATIONS***					
CONTAMINANT	SAMPLE TIME	VOLUME (Liters)	SAMPLE CONC.	8-HOUR	OSHA PEL			
Lead Inorganic Fumes and Dust	9:50am-2:00pm 220 minutes	440	<0_003	<0.003	0.05	0.15		
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EMPLOYEE : Bob Thieda WORKSTATION : Technician ESTIMATED EXPOSURE TIME : 8 hours per day

Electronic #46

COMMENTS

			CONCENTRATIONS***				
CONTAMINANT	SAMPLE TIME	VOLUME (Liters)	SAMPLE CONC.	8-HOUR TWA	OSHA PEL	-	
Lead Inorganic Fumes and Dust	9:52am-2:00pm 218 minutes	436	<0.003	<0.003	0.05	0.15	
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		!	!	!			

Sample taken in employee breathing zone, unless otherwise noted. ***Results expressed as: Hilligrams per cubic meter

Abbreviations:

= Less Than

TWA = Time-Weighted Average = Permissible Exposure Limit PEL

HDL = Minimum Detection Limit TLV = Threshold Limit Value

"C" = Ceiling Limit N.D. = None Detected

STEL = Short Term Exposure Limit (15 Minute Exposure)

ACGIH = American Conference of Governmental Industrial Hygienists

COMPANY NAME: MAGNETROL INTERNATIONAL

SURVEY DATE: 10/18/91

DATA TABLE VI - AUDIODOSINETRY DATA

JOB CLASSIFICATION (EMPLOYEE*)	SAMPLE TIME (HRS)	PERCENT DOSE 100% DOSE =90 dBA/8-hr. TWA	EQUIVALENT 8-Hr (dBA)**	COMMENTS/ EQUIV % 8 HR DOSE
Ken Leach (Sandblaster)	6.265	15.91	78.49	20.311
Antonio Salgado (Degreaser operator)	6.44	30.75	83.06	38.198
Anthony Dinella (Pressman)	3.62	2.99	70.42	0.132

^{* =} employee believed to be representative of job classification unless
 otherwise noted

Equivalent sound level calculated by: L = 90 + 16.61 log (D/12.5T), where D=% dose T=time (hrs) L=equivalent sound level (dBA)

TWA = time weighted average

INSTRUMENTATION

- -- Audiodosimeter: QUEST MICRO-15.
 - 80 dB threshold, 5 dB doubling rate, criteria: 90 dBA 8-hr TWA
- -- Calibrated before and after use with: QUEST CA-12B.

^{** =} OSHA PEL (initiating mandatory controls) = 100% dose (90dBA/8-hr.
TWA) OSHA action level (initiating hearing conservation program) =
50% dose (85 dBA/8-hr. TWA)

INDUSTRIAL SERVICES DIVISION

COMPANY: MAGNETROL INTERNATIONAL

SURVEY DATE(S): 10/18/91

DATA TABLE II. ATMOSPHERIC CONCENTRATIONS OF METHYLENE BIS PHEYNL ISOCYANTE (MDI)

EMPLOYEE : Rian Lazier WORKSTATION : Packer

ESTIMATED EXPOSURE TIME : 2 hours per day

COMMENTS

		1	CON	ICENTRAT:	IONS*	**
CONTAMINANT	SAMPLE TIME	VOLUME (Liters)	SAMPLE CONC.	8-HOUR TWA	•	ACGIH TLV
Methylene bis Phenyl Isocyanate (MDI)	10:00 am -2:08pm 218 minutes	305	0_001	0.001	0.2	0.055
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WORKSTATION :

EMPLOYEE :

ESTIMATED EXPOSURE TIME :

COMMENTS

CONTAMINANT	SAMPLE TIME	VOLUME (Liters)	CONCENTRATIONS***			
				8-HOUR	OSHA	
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Sample taken in employee breathing zone, unless otherwise noted. ***Results expressed as: Milligrams per cubic meter

Abbreviations: = Less Than

TWA = Time-Weighted Average MDL = Minimum Detection Limit PEL = Permissible Exposure Limit
"C" = Cailing Limit TLV = Threshold Limit Value N.D. = None Detected

STEL = Short Term Exposure Limit (15 Minute Exposure)

ACGIH = American Conference of Governmental Industrial Hygienists

INDUSTRIAL SERVICES DIVISION

COMPANY: MAGNETROL INTERNATIONAL

SURVEY DATE(S): 10/18/91

DATA TABLE I. ATMOSPHERIC CONCENTRATIONS OF MERCURY

EMPLOYEE : Lenora Westenbarger WORKSTATION : Switch Assembly

ESTIMATED EXPOSURE TIME : 8 hours per day

COMMENTS

CONTAMINANT	SAMPLE TIME	VOLUME (Liters)	CONCENTRATIONS***			
			SAMPLE CONC.	•		ACGIH TLV
Mercury Particulate	7:53 am- 1:23pm 300 minutes	17.21	<001 —	<0.001	0.01	0.01
Mercury Vapor Inorganic	1 1 1 1 1 1 1		0.001	0.001	0.05	0.05
	!	1	1			1

EMPLOYEE : Geneva Rucker WORKSTATION : Switch Assembly

ESTIMATED EXPOSURE TIME : 8 hours per day

COMMENTS

CONTAMINANT	SAMPLE TIME	VOLUME (Liters)	CONCENTRATIONS***			
			SAMPLE CONC.	8-HOUR TWA	•	ACGIH TLV
Hercury Particulate	7:55 am -1:25pm 300 minutes	18.66	<0.001	<0.001	0.01	0.01
Mercury Vapor inorganic			<0.001	<0.001	0.05	0.05
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Sample taken in employee breathing zone, unless otherwise noted. ***Results expressed as: Hilligrams per cubic meter

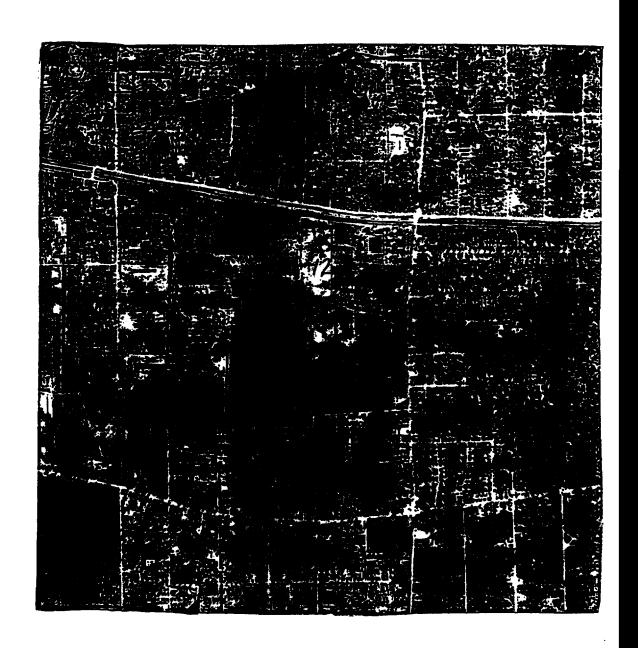
Abbreviations: < = Less Than

TWA = Time-Weighted Average MDL = Minimum Detection Limit PEL = Permissible Exposure Limit TLV = Threshold Limit Value

"C" = Ceiling Limit N.D. = None Detected

STEL = Short Term Exposure Limit (15 Hinute Exposure)

ACGIH = American Conference of Governmental Industrial Hygienists



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AERIAL PHOTOGRAPH 1. October 13, 1954; Source: Kane-DuPage Soil & Water Conservation District

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RE 7 (20) 8073 (20) IE-



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AERIAL PHOTOGRAPH 2. October 19, 1967; Source: Kane-DuPage Soil & Water Conservation District



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AERIAL PHOTOGRAPH 3. April 9, 1970; Northeastern Illinois Planning Commission; (flown by Chicago Aerial Survey, Scale 1" = 400')



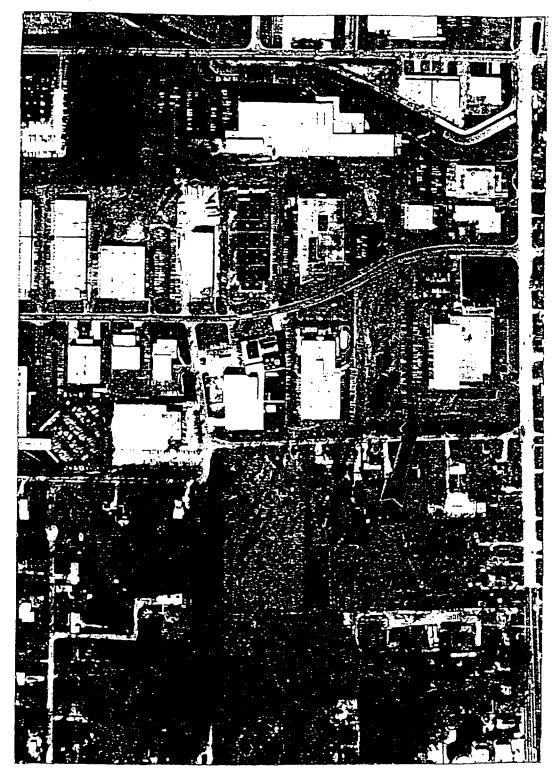
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AERIAL PHOTOGRAPH 4. 1974; Source: Kane-DuPage Soil & Water Conservation District



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AERIAL PHOTOGRAPH 5. May 3, 1980; Northeastern Illinois Planning Commission; (flown by the Sidwell Company, Scale 1" = 400')



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AERIAL PHOTOGRAPH 6. March 20, 1990; Northeastern Illinois Planning Commission; (flown by Geonex Chicago Aerial Survey, Scale 1" = 400')

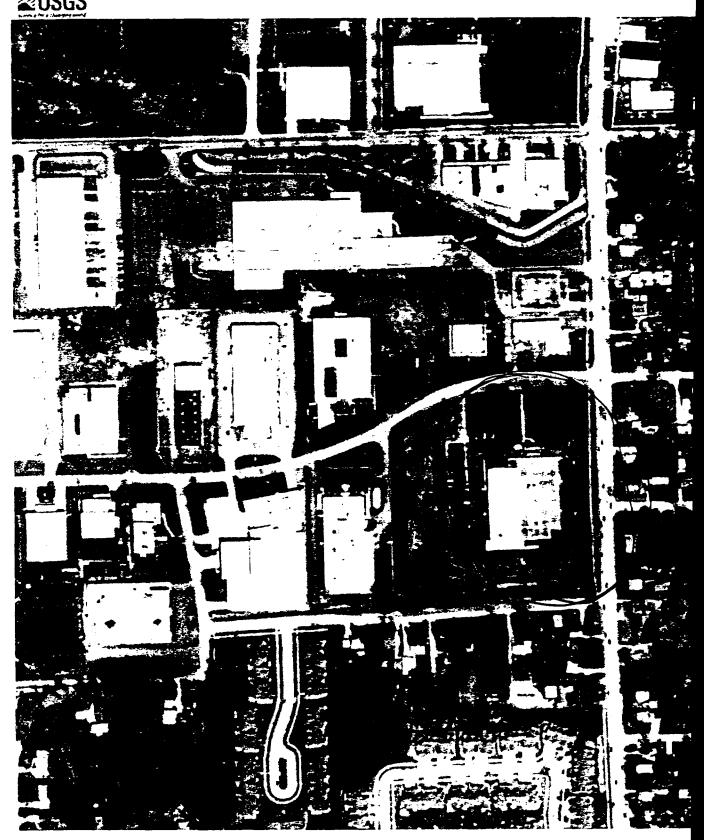
QUESTION 12

Microsoft TerraServer

Display Image

USGS Aerial Photograph

Downers Grove, Illinois, United States 11 Apr



ACME REFINING SCRAP IRON & METAL COMPANY

,U 15087577457

3357 S. JUSTINE • CHICAGO, IL 60608-9998 (773) 523-4500 • FAX (773) 523-7283

October 17, 2001

Kathy Dixon MAGNETROL

Fax 630-969-9489

January, 1995 through October, 01

Number of pick-ups: 170

August load: 3,500 lbs.

Total amount paid to Magnetrol: \$14,616.46

Please let me know if you need anything else!

Sincerely,

Michael T. O'Mailey

VP of Sales

Cors

THU 09:16

10/18/01

re svc

QUESTION 20 ONYX WASTE SERVICES, INC.

Trash and Recycling Quantities for Magnetrol @ 5300 Belmont

Service Dates	General	Recycling
	Trash	(cardboard)
1/1/01 - 9/30/01	48.744 tons	23.4 tons
1/1/00 - 12/31/00*	65 tons	31.2 tons
1/1/99 - 12/31/99	65 tons	31.2 tons
1/1/98 - 12/31/98	65 tons	31.2 tons
3/1/97 - 12/31/97	48.744 tons	23.44 tons
12/1/96 - 2/28/97	26 tons	none

^{*}Service prior to 4/1/00 was performed by BFI. Onyx does not have information prior to 12/1/96 as to the service levels that BFI had in place.

Tons per month are calculated based on 100 lbs per cubic yard for trash, and 60 lbs per cubic yard for cardboard. Service levels have been the same since 3/1/97 when recycling was implemented at the facility.

Onyx Waste Services Inc. • Northieko Hauling Co. • 605 Northwest Ave. • Northieke, it, 60164 • Tel : 708 409 9700 • Fax: 708 492 06

DECEMBER 10, 2001 CLUSTER SITE MEETING – PONTIAC 10 AM ILLINOIS EPA – U.S. EPA – CDOE

- CLAYTON GROUP SERVICES PRELIMINARY REMEDIAL OPTION COST EVALUATION
- **# OPTIONS FOR SOURCE MATERIAL**
- ## FURTHER HYDROGEOLOGY STUDIES JUNE 1988
 ILLINOIS WATER SURVEY "A MONITORING AND
 EVALUATION PLAN FOR SURFACE WATER
 CONTAMINANTS AND SEDIMENTS WITHIN THE
 GREATER LAKE CALUMET AREA AND SOUTHWESTERN
 SHORES OF LAKE MICHIGAN" (GW FLOW MAPS)
- ## HUMAN HEALTH RISK ASSESSMENT UPDATE
- # CITY OF CHICAGO'S RECEIVERSHIP OF CLUSTER SITES
- **** ALTERNATIVE SUGGESTIONS FOR LOCATION OF CITY'S ENERGY FARM**
- ** AGREEMENT OF INTERNAL COMMUNICATION AMONG THE THREE AGENCIES (U.S. EPA, ILLINOIS EPA AND CDOE)
- # FUNDING OF CLUSTER SITE REMEDIATION
- :: DISCUSSION POINTS FOR JANUARY CLUSTER SITE MEETING WITH STAKEHOLDERS

REMEDIAL OPTION COST SUMMARY

OPTION	DESCRIPTION	ESTIMATED COST
	EXCAVATE TO 3 FEET,	
OPTION 1	OFFSITE DISPOSAL, SOIL CAP	\$42,760,000
OPTION 2	EXCAVATE TO 10 FEET,	\$95,480,000
OF LION Z	OFFSITE DISPOSAL, SOIL CAP	φυ,νου,υυυ
OPTION 3	CONSOLIDATE WASTE, CLEAN	\$18,820,000
01 11014 2	FILL FOR GRADING, SOIL CAP	Ψ10,020,000
	CONSOLIDATE WASTE,	
OPTION 4	GEOSYNTHETIC CLAY LINER	\$29,160,000
	CAP	
OPTION 5	CONSOLIDATE WASTE,	\$36,540,000
	FLEXIBLE MEMBRANE LINER	, - 5, 5, 5 5
OPTION 6	CONSOLIDATE WASTE, SOIL	\$18,550,000
	CAP, INTEGRATED WETLANDS	,,-
007700	CONSOLIDATE WASTE,	+26 222 225
OPTION 7	FLEXIBLE MEMBRANE LINER	\$36,330,000
	CAP, INTEGRATED WETLANDS	
ODTTO:	EXCAVATE TO 3 FEET,	440 500 000
OPTION 8	OFFSITE DISPOSAL, SOIL CAP,	\$42,590,000
	INTEGRATED WETLANDS	
ODTION	EXCAVATE TO 10 FEET,	405 220 000
OPTION 9	, ,	\$95,330,000
	INTEGRATED WETLANDS	CONCEDUCATON
ALL OPTIO	NS INCLUDE A GROUNDWATER	CONSTRUCTION \$1,707,195
	COLLECTION SYSTEM	0&M
		\$66,833/YEAR

- COMPLETED BY . GTE GENERATOR

IN ILLINOIS 217 : 782 3637

DISTRIBUTION PART I GENERALISE

STATE OF ILLINOIS

ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL 2200 CHURCHILL ROAD, SPRINGFIELD, ILLINOIS 62706

(217) 782-6760 SPECIAL WASTE HAULING MANIFEST 300 BELMONT (Company Name) wers arout WASTE HAULER(S) D.O. BOX 41 ICUD WHSIE SYSTEMS Hauler Name 11 S W H. Registration Number 🔼 🕒 Hauler Name Hauler Address DESTINATION - DISPOSAL STORAGE OR TREATMENT SITE EAR GIGR IELD City TO BE COMPLETED BY WASTE GENERATOR WASTE NAME: WASTE PHASE THE SPECIAL WASTE BEING TRANSPORTED UNDER THIS MANIFEST IS OF THE DOT HAZARD CLASSIFICATION INDICATED IMMEDIATELY BELOW SHIPPING DESCRIPTION. HAZARD CLASS. WEIGHT FOR D.O.T. USE WEIGHT FOR I.E.P.A. USE MUST BE CONVERTED TO CU. YDS. OR GAL. QUANTITY OF WASTE DELIVERED: . METHOD OF SHIPMENT (Circle One) DRUMS TANK TRUCK OPEN TRUCK OTHER (Specify). THIS IS TO CERTIFY THAT THE ABOVE NAMED SPECIAL WASTE IS PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED, AND LABELED AND IS IN PROPER CONDITION FIRST IN ACCORDANCE WITH THE APPLICABLE REGULATIONS OF THE DEPARTMENT OF TRANSPORTATION I HEREBY AGREE TO AND CERTIFY, THE ABOVE WRITTEN INFORMATION (Authorized Signature) WASTE HAULER I HEREBY CERTIFY THAT THE ABOVE DESCRIBED SPECIAL WASTE AND QUANTITY HAS BEEN ACCEPTED IN PROPER CONDITION FOR TRANSPORT AND I ACKNOWLEDGE THE athorized Signature: DATE (Authorized Signature) DISPOSAL, STORAGE, OR TREATMENT FACILITY" HAZARDOUS WASTE SUBJECT TO FEE THEREBY CERTIFY THAT THE ABOVE DESCRIBED SPECIAL WASTE AND INDICATED QUANTITY HAS BEEN ACCEPTED AT THE SITE SPECIFIED 48 OVE (Authorize Chature) COMMENTS OR SPECIAL INSTRUCTIONS =

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PART 4 HADLER

OUTSIDE

PART IN GENERATOR

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CUSTOMER NUMBER	
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121980	

LIQUID WASTE SYSTEMS 1 P.O. Box 41 Villa Park, Illinois 60181 312/537-9221

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STATE OF ILLINOIS

ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL 2200 CHURCHILL ROAD, SPRINGFIELD, ILLINOIS 62706 (217) 782-6760

SPECIAL WASTE HAULING MANIFEST

Authorization Number ZSILD 000 18

MAGNETRUL FLITERNATIONAL 5300 BELMONT	ILD 000 180
(Company Name) Address	- 0430300
YOWNERS GROVE TUINOIS GOSTS	Generator 5 Jmbe
City State Lip	
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TO BE COMPLETED BY WASTE GENERATOR	STATE OF ILLINOIS	Consister 01
, MASTE OCINEMA ON	ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL SPECIAL WASTE HAULING MANIFEST WASTE GENERATOR	998127)
MAGNETRUL FUTTERNATI		12000018
Company Name) DOWNERS GROVE City	PISCHOIS GOSTS State Zip	<u>0</u> 430300 General of Num
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TO BE COMPLETED BY WASTE GENERATOR		
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TO BE COMPLETED BY WASTE GENERATOR

SCALE OF ILLINOIS

ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAN 2200 CHURCHILL ROAD,

(217

Authorization Number 1

SPECIAL WASTE HAULING MANIFEST	Authorization Number
(217) 782-6760	
URCHILL ROAD, SPRINGFIELD, ILLINOIS 62706	
VISION OF LAND POLLUTION CONTROL	
NVIKONMENTAL PROTECTION AGENCY	

MAGNETIZUL FUTERIA	4741AL 5300 BET	CHONT	FEO, EPA LLD COUTE
(Company Name)	Addre	,	<u>043030</u> 0
DOWNERS GRAF	Flinders	60575	14 Generator Numb
City	State	Zip	
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Hauler Name	Hauler Address		S.W.H. Registration Number
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City	State		160049
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illiste TA: 061- 0-	1/1/7/27	DAN A FOOL	UN#1710
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TO BE COMPLETED BY **WASTE GENERATOR**

STATE OF ILLINOIS

ENVIRONMENTAL PROTECTION AGENCY

DIVISION OF LAND POLLUTION CONTROL

2200 CHURCHILL ROAD, SPRINGFIELD, ILLINOIS 62706 (217) 782-6760 Authorization Number SPECIAL WASTE HAULING MANIFEST

(Company Name)	5300 BELLIAN	r R1. 31	2969-4000 Phone Number	0430300
(Company Name)	Address			
OWNERS GROVE		0515	Februar I I	100998
Сну	State	ZID	F ** 1 =	EPA Number
		WASTE HAULER(S)		
ARON BLAKESLEE 16	34 S, L'ARAME Hauler Address	AUD CKA	0 14 60650	·O /
Hauler Name	Hauler Address		SWH	Registration Number 25
		3124	503900	IL00049
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Hauler Name	Hauler Address	21.4.6.7.7		32
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	DESTINATION -	- DISPOSAL STORAGE OR		EPA Num
BARON) BURKELER				6211
(Facility Name)		5		<u>O 3 / 4</u> Site
CICERO	126	60650	312450390	07/10049
City	State	Zio	3 / 2450390 Phone Number	= = = O O O O O O O O O O O O O O O O O
Alternate (Facility Name)	Address			39 Sile
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E SPECIAL WASTE BEING TRANSPORTED UNDER		ARD CLASSIFICATION IN	DICATED IMMEDIATELY BELOW	(Elquiu, Ozseccs,)
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TO BE COMPLETED BY WASTE GENERATOR

STATE OF ILLINOIS

ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL

2200 CHURCHILL ROAD, SPRINGFIFLD, ILLINOIS 62706 (217) 782-6760

SPECIAL WASTE HAULING MANIFEST

Authorication Number 2

5300 Becasous Rev. 3129694000 04 3 0 3 0 0 MAGNETROL NOT (Company Name) FEDERAL# ILDOP 9P GROVE למממפבב MLINOIS 60515 City WASTE HAULER(S) PON BLAKESLER 1634 S. LARAMIE AVE S W H Registration Number 2 CICCRO, ILL GOLSO ILDO049 3 1 2 45 03 90 0 Phone Number S W H. Registration Number _______ Hauler Name Hauler Address 0004503563 Phone Number EPA Numi DESTINATION - DISPOSAL STORAGE OR TREATMENT SITE BLAKESLER 1631 S LARIMIE AUR (Facility Name) 60650 3124503900 ILO 0049 Alternate (Facility Name) Address 4303563 Phone Number State City TO BE COMPLETED BY WASTE GENERATOR WASTE NAME WASTE TRICHLOCOE TRANK WASTE PHASE _ (Liquic --THE SPECIAL WASTE BEING TRANSPORTED UNDER THIS MANIFEST IS OF THE DOT HAZARD CLASSIFICATION INDICATED IMMEDIATELY BELOW SHIPPING DESCRIPTION HAZARO CLASS 2831 UN or NA Number NONE LIQUID CLEASING COMPOUND LBS/GAL TOSS (circle one) WEIGHT FOR LE P.A. USE MUST BE CONVERTED TO CUL YOS OR GAL QUANTITY OF WASTE DELICIPED 47 DOT USE 10.84 OPEN TRUCK OTHER (Specify) _ METHOD OF SHIPMENT (Circle One) THIS IS TO CERTIFY THAT THE ABOVE NAMED WASTE ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED, AND LABELED AND IS IN PROPER CONDITION FOR TRANSFOR TH ACCORDANCE WITH THE APPLICABLE REGULATIONS OF THE ILLINOIS DEPARTMENT OF PRANSPORTATION AND E P.A. THEREBY AGREE TO AND CERTIFY THE ABOVE WRITTEN INFORMATION. (Authorized Signature) WASTE HAULER I HEREBY CERTIFY THAT THE ABOVE-DESCRIBED WASTE AND QUARTITY HAS BEEN ACCEPTED IN PROPER COMDITION FOR TRANSPORT AND FACENCIAL THE DESTINATION AS INDICATED FATE <u>03</u>/ 4 nul Authorized Signature (Authorized Signature) DISPOSAL STORAGE, OR TREATMENT FACILITY. ed Mindres dans to the entire the WAS TELAND INDICATED DEBANGS AND BEEN A FEBRUARY OF THE SPECIFIC ABOVE ... <u>e</u> 4 e TAuthorized Significes PATRICIA DE SELCIAC INGERNICIPOS. A 12: HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS! #154966 217 1782 3637 isoperior, FARL INTERPAINS PART THAT IRE 3 14 841 W

TO BE COMPLETED BY WASTE GENERATOR

STATE OF ILLINOIS

ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL 2200 CHURCHILL ROAD, SPRINGFIELD, ILLINOIS 62706

(217) 782-6760

SPECIAL WASTE HAULING MANIFEST

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DOWNERS CROWN	State 6	0575 210	FEBERAL# I	2008982 EPA Number
	1634 S. LARANIE	WASTE HAULER(S	Sı	• •
	Piceco ILL 606.	-	S W H F	legistration Number <u>4</u>
Hauter Name	nauer Address		4503950	ILDO0.49
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Hauler Name	Hauler Address	-	7503563	37 00 0
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BAR. 1 P. AVERAGE		DISPOSAL STORAGE		
BARON BLAKESLER (Facility Name)	/634 S. LAK. Address	IMIE M	<u>v</u> e	<u>0</u> 3/2 <u>6</u>
CILEKO City	/LL/NOIS State	60650 Zio	3124503500 Phone Number	ZL00049
Alternate (Facility Name;	Address		-	377 Sig Y
			3124503 5 62	
City TO BE COMPLETED BY	State	Zip	Phone Number	EPA Numbe
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TO BE COMPLETED BY WASTS GENERATOR

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SIMIE OF ILLINOIS

ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL

2200 CHURCHILL ROAD, SPRINGFIELD, ILLINOIS 62706

(217) 762-6760

SPECIAL WASTE HAULING MANIFEST

Authorization Nun

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PART 6 18 18 88 TOR

Berrow 7 3 12 96 9 4000 04 3 03 00

ddress Phone Number 14 Generator Numb MAGNETROL (Company Name) ZZOOSPA Number OLINAS GROVE 122 State 1634 S. LAKANIE AUC. S W H Registration Number I 600049 S W H Registration Number 32 Hauler Name Hauler Address 3/2/503363 Phone Number EPA Numb DESTINATION - DISPOSAL STORAGE OR TREATMENT SITE BARON BLAKESLER (Facility Name) 1634 S. LARATHE AUC Address CIC ERO 122 60650 3124503400 ILO0049 State Alternate (Facility Name) Address Site N 31 24503563 Phone Number Siale EPA Numbe TO BE COMPLETED BY WASTE GENERATOR WASTE NAME WASTE TRICHLORETIANE WASTE PHASE THE SPECIAL WASTE BEING TRANSPORTED UNDER THIS MANIFEST IS OF THE DOT HAZARD CLASSIFICATION INDICATED IMMEDIATELY BELOW SHIPPING DESCRIPTION HAZARD CLASS. LIQUID CIERUING COMPOUND WEIGHT FOR LE P.A. USE MUST BE QUANTITY OF WASTE DELIVERED. CONVERTED TO CU. YOS OR GAL. DOT USE (DRUMS_Number_) METHOD OF SHIPMENT (Circle One) OPEN TRUCE TANK TRUCK OTHER (Specify) THIS IS TO CERTIFY THAT THE ABOVE-NAMED WASTE ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED, AND LABELED AND IS IN PROPER CONDITION FOR TRAINSPORT M ACCORDANCE WITH THE APPLICABLE REGULATIONS OF THE ILLINOIS DEPARTMENT OF THE SPORTATION AND LEP HEREBY AGREE TO AND CERTIFY THE ABOVE WRITTEN INFORMATION (Authorized Signature) WASTE HAULER Y CERTIFY THAT THE ABOVE DESCRIBED WASTE AND QUANTITY HAS BEEN ACCEPTED IN PROPER CONDITION FOR TRANSPORT AND LACKNOWLE STINATION AS INDICATE (Authorized Signature) DISPOSAL STORAGE, OR FREATMENT FACULITY" MAZAR ONLY WASTE SUBJECT TO FEE CRIBED WAS IN AND DIDICATED QUANTITY HAS BEEN ACCEPTED AT THE SITE OPERCIONS AND IN

124 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS

PART 5 EPA

WASTE GENERATOR

ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL 2200 CHURCHILL ROAD, SPRINGFIELD, ILLINOIS 62706 (217) 782-6760 SPECIAL WASTE HAULING MANIFEST

Authorization Number

MAC 1		·• •			·
MAGNETROL INT (Company Name)	5300 Lew Address	MONT 31	Phone Number	00 <u>07</u> .	3030 Generator
Downer Grove	State			AL ILO	
City	State				· EPA Numb
		WASTE HAULER(S)			Λ.
BARON BLAKESLEE -	/C3y S. LANC	earne A.	1e	S.W.H. Registration	Humber 04
Hauler Name	Hauler Address				. ~ 25.
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Das I Rinsain		- DISPOSAL STORAGE OR		 -	- 7
(Facility Name)	/634 J, Address	LARAMIE	AUE		03/
CICERO				1900 IL	1004
City	State	Zip	3 /2 4563 Phone Number		EPA N
Atternate (Facility Name)	Address				39 — —
			3/2/503 Phone Number	563	
City TO BE COMPLETED BY	State	Zip	Phone Number		EPA N
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SHIPPING DESCRIPTION:	HAZARD CLASS:		_	_	- ,
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LIGUID CZENSING PO		<u>24</u>	N OF NA NUMBER		
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IN ILLINOIS. 217 / 782-3637		GENCY AND SPILL ASSIST	TANCE NUMBERS*	OUTSIDE ILLI	INOIS: 800 / 424-
DISTRIBUTION PART . 1 GENERATOR PART . 2 IF	FPA PART 3 SITE (DART A HALLI CO	DART FIER' DAR	DT C. CENEDATOR	

TC BE COMPLETED BY · VASTE TIMERATOR

STATE OF ILLINOIS

ENVIRONMENTAL PROTECTION AGENCY

DIVISION OF LAND POLLUTION CONTROL

2200 CHURCHILL ROAD, SPRINGFIELD, ILLINOIS 62706

(217) 782-6760

Authorization Number _

1 1 1 1	SPECIAL W	ASTE HAULING MAI	NIFEST		8
Magnetos	530 Belmont	1 312	9691000 Phone Number	04303	300
(Company Name)	Address				
Yourses Trove	State 605	73 Zip	_	16000 EPA 1	2 / Sumber
0		WASTE HAULER(S)			
SETY DILL T	50 June de				20
Hayer Name	Hauler Address	-		H Registration Number 2	•
•		312537 Prione No.	722/ Imber	LLPOG	DO &
Hauler Name	Hauler Address	-	S W	H. Registration Number	
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(Facility Name)	Address	11120	10 70 7-1		Site
King Shury	State	9 <u>6 35.7</u> 2	7/9-39-33). Phone Number	TI INDA	EPA Numi
					
Alternate (Facility Name)	Address			39	Site
City	State	Zip	Phone Number		EPA Num
TO BE COMPLETED BY WASTE GENERATOR WASTE NAME	ste /// tull	es sellars	と WASTE PHASE	La	w
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TO BE COMPLETED BY **WASTE GENERATOR**

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STATE OF ILLINOIS

ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND FOILUTION CONTPOLA

2200 CHURCHILL ROA' SPRINGFIELD, ILLINOIS 62706

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(2 SPECIAL WAS.. HAULING MANIFEST Bairrows Rd. 31 2 969 4000 TRUNPSRUL (Company Name) FESEXAL ILOOS98
EPA Number GROWE 166. 60515 State WASTE HAULER(S) S.W.H. Registration Number S.W.H. Registration Number Hauler Name Hauler Address 3/2/503563 Phone Number EPA Numt DESTINATION - DISPOSAL STORAGE OR TREATMENT SITE LAK AMIE Alternate (Facility Name) Address City TO BE COMPLETED BY r ichloreth WASTE GENERATOR WASTE NAME _ WASTE PHASE (Liquid, Cas-THE SPECIAL WASTE BEING TRANSPORTED UNDER THIS MANIFEST IS OF THE DOT HAZARD CLASSIFICATION INDICATED IMMEDIATELY BELOW HAZARD CLASS SHIPPING DESCRIPTION WEIGHT FOR LE PA USE MUST BE WEIGHT FOR QUANTITY OF WASTE DELIVERED CONVERTED TO CU YOS OR GAL DOT USE METHOD OF SHIPMENT (Circle One) (DRUMS, TANK TRUCK OPEN TRUCK OTHER (Specify) _ THIS IS TO CERTIFY THAT THE ABOVE NAMED WASTE ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED, AND LABELED AND IS IN PROPER CONDITION FOR TRANSPORT A ACCORDANCE WITH THE APPLICABLE REGULATIONS OF THE ILLINOIS DEPARTMENT OF TRANSPORTATION AND LEPA HEREBY AGREE TO AND CERTIFY THE ABOVE WRITTEN INFORMATION (Authorized Signature) WASTE HAULER CHEREBY CERTIFY THAT THE ABOVE DESCRIBED WASTE AND QUANTITY HAS BEEN ACCEPTED IN PROPER CONDITION FOR TRANSPORT AND LACKNOWLE THE DESTINATION AS INDICATED (Authorized Siduature) (Authorized Signature) OR TREATMENT FACILITY. DISPOSAL STORAGE HACARDODS WAS 18 SHORT OF FEE . SCROBED WASTE AND INDICATED QUARTITY HAS BEEN ACCEPTED AT THE SITE SPECEND ABOVE O CER AMMENT CONTRACTOR 124 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS 1

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TO BE COMPLETED BY WASTE GENERATOR

STATE OF ILLINOIS

ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL 2200 CHURCHILL ROAD, SPRINGFIELD, ILLINOIS 62706

(217) 782-6760

SPECIAL WASTE HAULING MANIFEST

Authorization Number

(Company Name)		HOUT	3/27C	7 4000 Number	043	0300
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TO BE COMPLETED BY WAS & GENERATOR

STATE OF ILLINOIS

ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL 2200 CHURCHILL ROAD, SPRINGFIELD, ILLINOIS 62706

(217) 782-6760 SPECIAL WASTE HAULING MANIFEST Authorization Number

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^	UNIFORM HAZARDOUS 1. Generator : "JS EPA ID No. Manifest Document No. T L D C 8 9 52 4 68 41	2. Page 1	Information in the sl required by Federal by Illinois law.
	3. Generator's Name and Mailing Address MAGNETROL INT. INC.	Alllinois Manif	est Document Nu 128633
	5300 BELMONT, DOWNERS Grove, IL	B.Illinois	<u> </u>
1	4. Generator's Phone (312) 969-4000 00515	Generator's	10,4,303
	5. Transporter 1 Company Name 6. US EPA ID Number ILD 0 00 8 0 5 9 1 /	D.(32) 109	oorter's ID
	7. Transporter 2 Company Name 8. US EPA ID Number	Ellinois Trans	
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	ELGIN, IL. 60/20 ILD000\$659// 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12.Cont		7-1824
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	J. Additional Descriptions for Materials Listed Above	K. Handling C	odes for Wastes
		In Item #14: 1	
			13
	15. Special Handling Instructions and Additional Information	_1.	
	IF MATERIAL IN ITEM 11.4 IS UND	riiver	able,
	RETURN TO THE GENERATOR		
	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully above by proper shipping name and are classified, packed, marked, and labeled, and are in all re-	spects in prope	er condition
	for transport by highway according to applicable international and national governmental regulation	ons. and Illinois	regulations.
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R	19. Discrepancy Indication Space		
F	15. Olsa opinio y maletnom space		
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;	20 Facility Owner or Operator Certification of receipt of hazardous materials covered by this ma	anifest except	as noted in
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	3. Generator's Name and Mailing Address M 5300 BELMONT, Down	MYNETR	OL INT	ことく 、	il 1	4337	46
		iers ar	ove, ILL		B. Jinais		
	4. Generator's Phone (312)969	1-4000	ا	0515	Generator ID	<u> </u>	3,6,3,6
	5. Transporter 1 Company Name	6.	US EPA ID	_	C.Illinois Tra	 	
	SAFETY-KLEEN		ILPOOD 8			697-182	
	7. Transporter 2 Company Name	o. 1	US EPA ID	Number	Elllinois Tra	nsporter's II	
	9. Designated Facility Name and Site Address	10	D. US EPA ID	Number	Gillinois		Transpo
	SAFETY-KLEEN				Facility's	0.30	14.38
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	11. US DOT Description (Including Proper Sh	ipping Name, Hai	eard Class, and ID N	umber) 12.Cont		13. Total	14. Unit
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IL532-0610 2200 CHURCHILL ROAD, SPRINGFIELD, ILLINOIS 62706 (217) 782-6761 LPC 62 8/81 EPA Form 8700-22 (3-84) (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2000-0-1. Generator's US EPA ID No. 2. Page 1 **UNIFORM HAZARDOUS** Manifest Information in the s Document No. required by Federal **WASTE MANIFEST** of by Illinois law. 3. Generator's Name and Mailing Address NAGNETROL A.Illinois Manifest Document Nu 5300 BELMONT, IL 143 DOWNERS GROVE, I **B.Illinois** Generator's 4. Generator's Phone (317 5. Transporter 1 Company Name C.lilinois Tranporter's ID 0.(312)697-1824 rans 7. Transporter 2 Company Name Elllinois Transporter's ID Trans 9. Designated Facility Name and Site Address 10. US EPA ID Number **G.Illinois** Facility's 1D H.Facility's Phone 1500 6 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 14. Total Unit Туре Quantity Mt/Vi G R.A. III TRICHLOROETHANE a. £ 19 d N LIQUID UN 2831 Ε b. R TRICKIOPOETHYLENE ORM-ADOI A T 0 C. R d. J. Additional Descriptions for Materials Listed Above BOTH A. EB. USED AS K. Handling Codes for Wastes Lis DEGRESETS, MAY CONTOIN WATER & IN-1 = Gallons HIBITORS 15. Special Handling Instructions and Additional Information IF MATERIAL IN SECTION AND II, B IS LINDELIVERABLE Return to benera 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, and Illinois regulations. Unless I am a small quantity generator who has been exempted by statute or regulation from the duty to make a waste minimization certification 3002(b) of RCRA, I also certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have deconomically practicable and I have selected the method of treatment, storage, or disposal currently available to me which minimizes the pr threat to human health and the environment. Printed/Typed Name Signature 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature BER 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature 19. Discrepancy Indication Space C 20. Facility Owner or Operator. Certification of receipt of hazardous materials covered by this manifest except as noted in item 19 Printed Typed Mane Signature

NACT FILLINOIS: 217 / 782-3637

124 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS:

OUTSIDE ILLINOIS 800 / 424-8802

PART - 6 GENERATOR

ISTRIBUTION PART - 1 GENERATOR PART - 2 IEPA PART - 3 FACILITY PART - 5 IEPA

GENERATOR COPY - PART 1- DO NOT REMOVE PART 1 FROM SET UNTIL COMPLETED.

PART - 4 TRANSPORTER

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Department of Pollution Control and Ecology
P. O. Box 9583 Little Rock, Arkansas 72219
Telephone 501-562-7444

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Destination El Dorado, AR Zip 71730	Origin Downers Grove, IL	Zip 60
Route:	Vehi Num	
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PER: R. Itant	PER William Jing	uful
DATE: I-X-XX	DATE 1-8-68	FORM NO: 10

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2200 CHURCHILL ROAD, SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761 PO. BOX 19276

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FOR SHIPMENT OF HAZAF AND SPECIAL WASTE

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FOR SIMPLENT OF FICHADO AND SIMECIAL WASTE.

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	ASE TYPE (Form designed for use on elite (1	(2-pitch) typewriter.)			2 (Rev. 9-68)		orm Approved.OI	HO 110. 203	····
1	UNIFORM HAZARDOUS	1. Generator's U	S EPA ID No.		Manifest	2. Pa		mation in I	
1	WASTE MANIFEST	ILD0898	24684	1 '	Document No. 4 2 3 7 1	of	requi	red by Fed linois law	eral i:
13	3. Generator's Name and Mailing Address		on If Different		<u> </u>	A. Illino	ois Manifest D		
	Magnetrol Internationa	a 1]][:	4642	271	
l	5300 Belmont Road, Dov		TI /	. 0 5 1 5		B. Illin		711	
L			ve, IL	30313		Ger	nerator's		
	Generator's Phone (708) 969	9-4000 6.				ID		0430	<u> 30</u>
ı	5. Transporter 1 Company Name		US EPA	ID Num	ber		ois Transport		
L	Environmental Waste Ser	rvices	TLD984	78114	6	0.70	8 89 7-52	55 T	rans
1	7. Transporter 2 Company Name	8.	US EPA	ID Num	ber	E. Illin	ois Transport	er's ID	
l		ſ			-	F. ()	Т	rans
ķ	Designated Facility Name and Site Address	10.	US EPA	ID Num	ber	G. Illin	ois		
1	EWR Inc.					Fac	ility's	0,630	20
	2390 S. Broadway St					1D	ility's Phone	00.70	FU
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L	Coal City, IL 60416		ILD08					4-22	<u>11</u>
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1	J. Additional Descriptions for Materials Listed A	NDOVE				K. Har	ndling Codes tem # 14	tor Waste	BS LIS
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-	15. Special Handling Instructions and Additiona	al Information							
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	Emergency Contac	t # 708-9							
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State Form LPC 62 8/81

IL532-0610

	Form Approved OMB No. 2050-
UNIFORM HAZARDOUS 1. Generator's US EPA ID No. Manifest Document No. LD089824684 58905	2. Page 1 Information in the required by Feder by Illinois law.
3. Generator's Name and Mailing Address Location If Different:	Alllinois Manifest Document N IL 4558905
	B. Illinois
Scorphia Change To C. J. C. DOWNERS Grove, ILL.	Generator's
Transporter 1 Company Name 6 US EPA ID Number	1D 101413101 C.Illinois Transporter's ID
	Citation Transporters to
	E. Illinois Transporter's ID
	F. 708 849. 4850 Tra
Designated Facility Name and Site Address 10 US EPA ID Number	G.Illinois
· · · · · · · · · · · · · · · · · · ·	Facility's 101311101
633 E. 138 th. St	H. Facility's Phone
	1708 849 -48
11 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12 Conta	ainers 13. 14.
No.	Type Total Unit Ouantity Wt/Vol
a R.a. Hazardous Waste Liquid N.O.S.	
(TRICK/orotrifluoroethane) orm==	
NA-9189, FOOZ, ERG # 31	DM0,0,0,5,0 1
b. '	
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a.	
1 Additional Descriptions for Materials Listed Above	K. Handling Codes for Wastes
	In Item # 14
	1 = Gallons 2 = 0
board cleaning process. May have traces of	501/502/203
15. Special Handling Instructions and Additional Information	1 12 120
IF THE METERIAL in section il a is found to	to modelin
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 GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately d 	lescrਨed above by
proper snipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition to according to applicable international and national government regulations.	39641477
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of wi	aste generated to the degree I have
economically practicable and that I have selected the practicable method of treatment, storage or disposal curre future threat to human health and the environment, OR, if I am a small quantity generator, I have made a good fa	
the best waste management method that is available to me and that I can afford.	
	- -//.)
Printed/Typed Name Signature	7/2
LOREN DATA John NOT	70
LOREN DATP 17 Transporter 1 Acknowledgement of Receipt of Materials John Not	76
LOREN DATA 17 Transporter 1 Acknowledgement of Receipt of Materials Printpd/Typed Name Signature	
LOREN DATA Torum No. 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name * KENNÉTH ROSE Signature Signature	
LOREN DATA 17. Transporter 1 Acknowledgement of Receipt of Materials Printpd/Typed Name Y/EUNET LOSE 18. Transporter 2 Acknowledgement of Receipt of Materials	
LOREN DATA Torum No. 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name * KENNÉTH ROSE Signature Signature	
(t) 4 () 1	MAGNETICL INT. TNC. 5300 Belmont AV. Downers Grove, ILL. 4 Generator's Phone (708) 969-4000 6 USERA ID Number 5 Transporter 1 Company Name 6 USERA ID Number 1 THE MATERIAL IN SECTION II. 2 IS FOUND to 10 DOAD CONSTITUTE (100 DOAD CONSTITUTE) D. J. Additional Descriptions for Materials Listed Above D. J. Additional Descriptions and Additional Information THE MATERIAL IN SECTION II. 2 IS FOUND to 15 Special Handling instructions and Additional Information THE MATERIAL IN SECTION II. 2 IS FOUND to 16 GENERATOR'S CERTIFICATION: I Pereby doctare that the contents of this consignment are fully and accurately of proper shoping name and are classified, packed, marked and labeled and are in all respects in proper condition to according to applicable members in memorance in proper condition to according to applicable international orations of openinems are nail respects in proper condition to according to applicable international orations openinems are nail respects in proper condition to according to applicable international and anonal openinems are mail respects in proper condition to according to applicable international and national openinems regulations.

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, SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

State Form LPC 62 8/81 IL532-06 10

?LE	ASE TYPE (Form designed for use on elite)		EPA Form 8700-22		Form An	proved OMB	
	UNIFORM HAZARDOUS	1. Generator's US EPA		Manifest cument No.	2. Page 1		ion in the st by Federal t
	WASTE MANIFEST	ILD089854	1684 5	300 P8	lof	by Illinoi	s law.
	Generator's Name and Mailing Address	Location If D	Different:		Allinois Ma		_
11	MAGNET KOL INT, INC				IL 4	5589	306
	5300 Balmont, Dow		IL. 605	15	B. Illinois		<u> </u>
11	· · · · · · · · · · · · · · · · · · ·	1.4000	<u> </u>		Generator	's will	3013
	5. Transporter 1 Company Name	6	US EPA ID Number		C.Illinois Tra		
	SAFETY-KLEEN		205106040	_			
		8			D.(708)8		
	7 Transporter 2 Company Name	•	US EPA ID Number		E. Illinois Tra	nsporter's	ID
11					F.()		Trans
	9. Designated Facility Name and Site Address	10.	US EPA ID Number		G.Illinois Facility's		
	SAFETY-KLEEN				iD inty 3	1013	11016
	633 E. 138 th St.				H. Facility's I	Phone	
	Dolton; IL	[<u>I</u> L	PE1208PC	13	(708)	849-	485
	11. US DOT Description (Including Proper Ship					13.	14.
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٦	NA-9139, FOOZ, EF	36 #31"	/ ···· ·	0.0.3	0.000	<u>1/1310</u>	1 0
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	J. Additional Descriptions for Materials Lis	ted Above	ilies Corsi	770 S	K. Handling		Wastes Li
	USED IN P.C. Board Cleo	1130 C	HLLED FREOR	11113	In Item #		
	disco la 1.4. desci di Ciza	wind blocks	55.		1 = Gallo	ons	$2 = C_{y}$
	MAY have traces of	flux a produ	1c+s.		1		
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	16 Casial Landling Instructions and Additional	Unlarge			501/5	02/K	زد
	15. Special Handling Instructions and Additional				•	•	
	IF THE WATERIAL IN	SECTION 1	a. Is four	5 +c	be.	امادأعا	liver
11						.	
	return it to the GR	מפרת בא	並りひろーりに	1- 40(OC 42	1843°	120
	16 GENERATOR'S CERTIFICATION: I hereby declar proper shipping name and are classified, packed.	e that the contents of this of	consignment are fully and	accurately di	escribed above	by	
	according to applicable international and national		.c .n an respects in proper	SS SMOTT IO		gray	
	If I am a large quantity generator, I certify that I				•	_	
	economically practicable and that I have selecte future threat to human health and the environme						
	the best waste management method that is available.		, -	n, a gudu la	nn coort to mil	minze my v	AGNE DE EL
	Printed/Typed Name		Signature	, ,		· <u>·····</u>	M
\blacklozenge	LOREN DATA	ļ	Doren V	17			Ø
r	17 Transporter 1 Acknowledgement of Receip	t of Materials		- 44			
R	Printed/Typed Name		Signature'				
A				1			'*
S P	KENNETh Rose		1 tornell	2640		 ,	P
O R	18. Transporter 2 Acknowledgement of Receip		·				
O R T E	Printed/Typed Name		Signature				٨٠
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	19 Discrepancy Indication Space 15 - A	111 200	. ـ م ر ا ـ د ـ ه ما	1, (\mathcal{I}	7
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A	WHI						
C							
t.							
T T	20. Facility Owner or Operator, Certification of	receipt of hazardous m.	aterials covered by this				
Ÿ	M Printed Typed Name	•	Signature On be	nay to a	ナシナ	Y, KI.	1 m
	Mary Am Krays	N	111 111	, KII	~ ~	1	Œ
11	ton, Appendix is introduced to temporal consulation, making theories, transfer	Chapter 1119 Seaters 21 that the	s adjumentable for the desired for the			trate or incorp. History	et an a core 300
	r agamilista od reof til ovik koms \$1,75,74.88 gam oblav od skalation. Fillsda jitaas od	they internation that small in a few	الاطالية ما الأراب عند (49)(21\$ (1) (ي).	-		e. I am hay take	er approved by

STATE OF ILLINOIS

FOR SHIPMENT OF P.O. BOX 19276 SPRINGFIELD, ILLINOIS 62794-9276 (217) 732-6761 AND SPECIAL WAST State Form LPC 62 8/81 PLEASE TYPE EPA Form 8700-22 (Rev. 6-89) Form Approved, OMB No. 2050-003 (Form designed for use on elite (12-pitch) typewriter.) 1. Generator's US EPA ID No. Manifest Information in the sna required by Federal aw. Illinois law. **UNIFORM HAZARDOUS** 45163 **WASTE MANIFEST** ILD089824684 A. Illinois Manifest Document Nur IL 6245163 3. Generator's Name and Mailing Address Location If Different /Magnetrol International A Illinois 5300 Belmont Road, Downers Grove, IL 60515 Generator's 0 4 3 0 3 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* (708) 969-4000 5. Transporter 1 Company Name **US EPA ID Number** C. Illinois Transporter's ID D. (708) 460-9500 Transi IND985092600 CES Recovery Systems 7. Transporter 2 Company Name 8 US EPA ID Number E. Illinois. Transporter's ID. OZINGAS TRANSPORTATION SYSTEMS F. (708) 388-6257 rans 982067175 G. Ilinois Facility s 19 12 11 11 15 9. Designated Facility Name and Site Address 10. US EPA ID Number L.W.D., Inc H. Facility's Phone (*) Hwy 1523, P.O. Box 327 KYD088438817 Calvert City, KY 42029 (502) 395-8313 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers Total Unit Type No. Quantity Wt∕vo G RQ, Waste flammable liquid, N.O.S. Ε (perchlorethylene) 3, UN1993, F001, D001, pgIII N DM10.0055 E b. R Ŧ 0 d. K. Handling Codes for Wastes in Item #14 J. Additional Description for Materials Listed Above PC# NJ89 2- ALSO DOOLY G = Gallons 15. Special Handling Instructions and Additional Information If undeliverable, return to generator. Emergency number (708) 969-4000 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I in be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which man and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my was select the best waste management method that is available to me and that I can afford. JAMESM. JANI 17. Transporter 1 Acknowledgement/of Receipt of Materials Printed/Typed Name Stana ture A 18. Transporter 2 Acknowledgement of Receipt of Materials ORTER Printed/Typed Name Sign 19. Discrepancy Indication Space ACI 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed Typed Name Signature

This Ager's sauthorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2 Section 1004 and 1021, that this information be submitted to the this promation may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

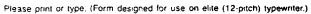
P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF H AND SPECIAL WAST

PLF	ASE TYPE (Form designed for use on elite (m LPC 62 8/81 EPA Form 8700-2	iL532-0610 2 (Rev. 6-89)		Form Appro	ved. OME	3 No. 20
4	UNIFORM HAZARDOUS	1. Generator's US EPA	ID No.	Manifest Document No.	2. 5	_ i	Information	by Fede
	WASTE MANIFEST 3. Generator's Name and Mailing Address	T. D. G. S. S. Location If D.		0559		of 1 inois Mani	Illinois lav	
	Magnetrol Int'l	cocation is a	mieren.		i	637	01	11
	5300 Belmont Road Downers Grove, IL 60615				B. III	inois enerator's		
11	4. *24 HOUR EMERGENCY AND SPILL ASSISTANT TO THE PROPERTY OF THE STATE	STANCE NUMBERS: (7)	US EPA ID Nur			Inois Trans		
	CBS Recovery Systems	10 10 10 10 10 10 10 10 10 10 10 10 10 1	9 8 5 0 9		_	10.m) 46		
	7. Transporter 2 Company Name	8.	US EPA ID Num	ber		inois Trans		
1}	9. Designated Facility Name and Site Address	10.	US EPA ID Num	ber	G. IN	inois		
	L.W.D., Inc.				10	cility's		4
	Mary 1523 F.O. Box 327 Calvert City, XI 42029	t r w 1	008843	7	100	cility's Ph	1.00	
11	11. US DOT Description (Including Proper Ship			12. Cont		13 Tot	3.	14. Unit
g l				No.	Туре	Quar		WtV
E	lo, Waste Flammable Liquids (D001)	, N.O.S., 3, U	61993, P GIII					
N E	(5001)			002	P M	90	41,0	6
R	Q, Mazardous Weste Liquid,	W.O.S., 9, NA	3082, PGIII					
A	(F002)			00.	DH	000	328	6
0	RQ, Mazardous Weste Liquid,	N.O.S., 9, NA	3002, PGIII					
R	(F001)		•	0.0.1	DM	000	155	6
	Q. Waste Flammable Liquid,	H.O.S. 3. 190	993. PGI				1010	1
	(DOOI, DO35, FOOS)			0.0.1	D #	200	<u> ጎና</u> ና	-
1}	J. Additional Description for Materials Listed Al	Dove		<u> </u>	K. H	andling Co	des for	Wast
					2.83	tem #14 Gallo	ne	Y =
					Ĭ.		- 17	76 F
						<u>U</u>		<u> </u>
	 Special Handling Instructions and Additions PCI HK14 Solder Flax 		II Mataria			d	. (5 50
	b.) PC NK22 Soni Kleen c.) PC NBS Forane 1418		Return to	Sercero	2.			
	d. PC# W119 Toluene 16. GENERATOR'S CERTIFICATION: hereby de		is assessment are fo	illy and accurat	oly dos	cribed abo	ve by	
	proper shipping name and are classified, pack according to applicable international and nation	ed, marked, and labeled, ar	nd are in all respects	in proper condi	tion for	transport b	y high	way
	If I am a large quantity generator, I certify that be economically practicable and that I have set	I have a program in place	to reduce the volume	and toxicity of	waste	generated	to the de	egree l
	and future threat to human health and the envi select the best waste management method tha	ronment; OR, if I am a smal	l quantity generator, I	have made a g	ood fai	th effort to	minimiz	e my w
	Printed/Typed Name		Signature	7	7)	
V	TAMES JAN/ 17. Transporter 1 Acknowledgement of Receipt	- (A)	AL	mit-1	ffer			
RA	Printed/Typed Name		Signatule	7/ //	/	—∦—		
ANSP	Jerry Van Lu	.Ken	yen	<u> </u>	لير	Le	<u>-</u>	
R	 Transporter 2 Acknowledgement of Receipt Printed/Typed Name 		Signature					
E								
	19. Discrepancy Indication Space							
FACI								
C.								
+ [20. Facility Owner or Operator: Certification of			manifest exc	ept as	noted in i	tem 19.	
*	Printed/Typed Name		Signature	11.1	1			
Th	Agency is sufficient to require ourseast to Illinois Bu	rvised Statute, 1989. Chapter 1	11 1/2. Dection 1004 at	d 1021, that this	informa	ation be sub	mitted to	the A
(h)	information may result in a civil penalty against the o day of violation and imprisonment up to 5 years. This form has it	wher or operator not to excee	of \$25,000 per day or	viciation. Falsifical	ron of 1	inis informati	on may	result ii

Austin, Texas 78711-3087





Form approved. OMB No. 2050-00

A	WASTE MANIFEST I L D 0 8 9 8 2 4 6 8 4 Qoo	lanifest Lim é nt 3 Vo.	2. Pa	1		ation in require
	3. Generator's Name and Mailing Address MAGNETROL 5300 BELMONT RD DOWNERS GROVE, IL 60515 4. Generator's Phone (630) 969-4000			ate Mari		
	5 SETSPENS I RONNENTALL, INC. 61 L DUS ESA LO SURBBON		Q.			
	7. Transporter 2 Company Name 8. US EPA ID Number		544		G Phon	
	9. Designated Facility Name and Site Address TREATMENT ONE 5743 CHESWOOD STREET HOUSTON, TX 77087 T X D 0 5 5 1 3 5					46
	11A. HM 11. US DOT Description (including Proper Shipping Name, Hazard Class, ID Number and Packing Group)	12. Contai No.	ners Type	1: To Qua	tal	14. Unit Wt/Vol
GE	X a. WASTE CORROSINE LIQUIDS, N.O.S 8; UNITAG; PGIT	001	D/F	0.0.0	001	6
GERERAFOR	b. WASTE FLAMMABLE LTQUEDS, N.O.S 3) UP1993; P& #	007	D'F	0.0.0	<u>) ・ </u>	G
	X 2.1; UP1950;	001	DE	0.0.0	91	م
	A AFROSOLS, NON-FLAMMABLE 2.2; UN1950	0.0.1	D'/	0.00	b. ٥. ٩	P
	Additional Occasions (1) in Plant (1) in Pla				道道	Was a
	15. Special Handling Instructions and Additional Information SEE ATTACHED INVENTORIES FOR LAND BAN INFORMATION EMERGENCY CONTACT # 800 634 6856	· · · · · · · · · · · · · · · · · · ·				
	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully classified, packaged, marked, and labelled/placarded, and are in all respects in proper condition in national government regulations, including applicable state regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and economically practicable and that I have selected the practicable method of treatment, storage, or of future threat to human health and the environment; OR, if I am a small quantity generator, I have matter than the selected that I can afford.	for transport toxicity of water tisposal curr	by hig aste ge ently a	hway acco enerated to vailable to	ording to the deg me which	applicable ree I have h minimiz
۷	Printed Typed Name Signature Signature 10mm	m.	Tax	2		
TRAN	17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature		2/			
RAZSPOR1-ER	18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature	n fe	vin			
ER FAST	19. Discrepancy Indication Space	····				
L T Y	20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this	s manifest	except	as noted	t in Item	19.



LAB PACK INVENTORY

Page _____ of _/___

Division of SET Environmental, Inc. 5738 Cheswood · Houston, Texas 77087 (713) 645-8710 · (800) 598-7328 · Fax (713) 649-1027

AEROSOUS 1	ION - FLAMM	ABLE	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	CONTAINER NO:	MG. 7
				PROFILE NO:	10-11777
2.2		CONTAINER SIZE:		MANIFEST NO:	01601536
UN1950	PG	CONTAINER TYPE:	Docy	PACKED BY:	5N,
		PACKING MEDIUM:	Von	DATE PACKED:	9/11/97
34.1	4.24.3				
•	AEROSOUS, N	2.2 VM1950 PG	2.2 CONTAINER SIZE: VN1950 PG CONTAINER TYPE: PACKING MEDIUM:	2.2 CONTAINER SIZE: UN1950 PG CONTAINER TYPE: PACKING MEDIUM: United States Size: Output Description: Descri	PROFILE NO: 2.2 CONTAINER SIZE: WANIFEST NO: PROFILE NO: WANIFEST NO: PACKED BY: PACKING MEDIUM: DATE PACKED:

1126	DESCRIPTION CO.		N cuvia	PRIMARY	808.	PG	CAND DIE	BOSAL RESTRICTION	N NOTIFICATION	INTORNA	nov all	t Til USE	ONLY
N S S S S S S S S S S S S S S S S S S S				+ 12.480 - 0.499 - 12.481		- B					100	T 0000€	ROUTE
_	LUBRILLANT SPRAY	A	EXA2.	_									4.75
	TRELYICAD FLUDED ETHENE		·								3		****
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	TISLOMEN											来列·	建
	CHLURO DE PLUOROMÉTEMANE	,											Sant.
	CLEANER SPRAY	A	1202								28.65		1000
	DECHLOROFLUORDETHANK												3.19
	PERFLUORO COMPOUNDS										8		
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LAB PACK INVENTORY

Page ____ of ____

Division of SET Environmental, Inc. 5738 Cheswood · Houston, Texas 77087 (713) 645-8710 · (800) 598-7328 · Fax (713) 649-1027

GENERATO	OR: MAGNETI						•	•		\$ 1.00 m		719	6-8	•
DOT SHIPP	PING DESCRIPTION:	WASTE FL	H man	2.56.E. (.	エロンニハ	5, N.	<u>0.5</u>			CONTAIN			-177	<u> </u>
PRIMARY D	OOT HAZARD CLASS:	3			CONTAINE	SIZE:		14		PROFILE MANIFES			1601.53	6
	IFICATION NUMBER:	141993	PG	11	CONTAINE		-	1/00	ney.	PACKED		ل ا	1-	
	TIONAL DESCRIPTORS:				PACKING M	IEDIUM:	_		ear	DATE PA	CKED:	9	4.5/97	
DOT LABE	LS:	34.1 5.15.2	_4.24.3	3	Fig. 19									
	•	5.15.2	_6.18	THEN		·.						· ·		
7 84 35	DESCRIPTION	MATERIAL PROPERTY.	We bes	SMS IN	PRIMARY		PO	A November 1	BOSAL BESTRICTIC	N NOTIFICATION	ARCHIUSO INFORMAT	ION	T-1 USE C	ONLY
T	All tems must be 100% ide concentrations listed if	ntitled with all components			HAZARD.	HAZARO						S.Y.C.	**************************************	ROUTE
M			N G					i wate	SOF A		NYY!	Uan	100	", "
00.00			"刑训"	被纵即	建筑	新粉粉	操業	表现(6)私数	国教院 图像数	深刻流淌	量問題	(2)		
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	LOCTTY		-{ L	902	2 —									
	l .	YLATE ESTE	2/1	24202									18 18 Y	100
	LATEX ADMES		7	3x 12 ot	-			-						W.
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	PEACTED OUT	7 F 3/2 PC		10000	0		-17	D002		745	HUL			V: 1:3
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 		HORENS					 							E THE STREET
	TF1	- Break		-		 	-			 		·		Live .
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	TEMP INDIO		1/4	8x 1/2 p		<u> </u>	729						SHEET LEST SHEET IN	e states.
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LAB PACK INVENTORY CONTINUATION SHEET

Container No: 11 (2-8)
Page 2 of 2

% (a) T	DESCRIPTION	8.	n) ary	PRIMARY	SUB N	iPG.	LAND DISE	OSAL RESTRICTIO	N NOTIFICATION INF	OFMATIO	W.	T-1 USE	ONLY
E M	DESCRIPTION All items must be 100% identified with all components and concentrations listed.	(3)		A		== E	ACRA WASTE CODE 22	BUBGATEGORY CODE	F-Solvent or UHC Code (10)	€ % %	CAL LIST CAT (12)	T CODE	ROUTE
	"1-2577" 141-5	L	1/24/	3		IF	D00 /	A	*******	steen			
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	TRZIME THOXY SZLANE												7.
	DEMETAYL METAYL PHEN												
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LAB PACK INVENTORY

Page 1 of ____

Division of SET Environmental, Inc. 5738 Cheswood · Houston, Texas 77087 (713) 645-8710 · (800) 598-7328 · Fex (713) 649-1027

GENERATOR: <u>MAGNET</u> DOT SHIPPING DESCRIPTION:		MABLE		CONTAINER NO:	MG-9
				PROFILE NO:	16.17779
PRIMARY DOT HAZARD CLASS:	2.1	CONTAINER SIZE:	30	MANIFEST NO:	01601336
DOT IDENTIFICATION NUMBER:	441950 PG	CONTAINER TYPE:	Pory	PACKED BY:	JN,
DOT ADDITIONAL DESCRIPTORS:		PACKING MEDIUM:	Vinn	DATE PACKED:	9/15/47
DOT LABELS:	34.14.24.3			······································	

	DESCRIPTION		ary)	PRIMARY	BLB. HAZARD CLASS	PG	LAND DISPOSAL RESTRICTION NOTIFICATION INTORNATION							
#	OBSCRIPTON 1 STATE OF THE PROPERTY OF THE PROP	10		HAZARO CLASS	cives 9	- B	WASTE CODE	(elecator off)			8 <u>5</u> 8	TCODE	ROUTE	
	SPRAY PAINT	A	9-1X 17-0	2./			Tool	R	729	Mus	18-14 - AS-11	S.A.W.		
	ACETOPE :				,				35	77				
	XYLENE		***	,					215				4.5	
	TOLURNE	-						-		ļ				
	SZLZCONE SPRAY	A	3×1402	2.1		_	Don	8	35	Hus			25 (A)	
	ACHTON	77.2						<u> </u>	215				738	
	SPRAY ADMESTUR	0	1·leon	2./-		<u></u>	Door	B	248	Mun				
	CYCLOHENON	ļ		,								4		
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	ACETON	ļ.,		i	<u> </u>		ì	ļ	729		ļ		Parane	
 	TOLUFNE XYLIENE	-			 				215	 			1	
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	MARK REITOVEN	19	12 02	2.1			Dool		215	Nua			THE STATE OF	
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LAB PACK INVENTORY

Page ____ of ___

Division of SET Environmental, Inc. 5738 Cheswood · Houston, Texas 77087 (713) 645-8710 · (800) 598-7328 · Fax (713) 649-1027

(/18	3) 645-8710 · (800) 698-7328 · Fax (713) 649-102	7			•
GENERATOR: <u>////////////////////////////////////</u>	ETROL WASTIE CORRESINEL	zu=25, N.O.)		CONTAINER NO:	MG-10
PRIMARY DOT HAZARD CLASS: DOT IDENTIFICATION NUMBER: DOT ADDITIONAL DESCRIPTORS: DOT LABELS:	Y <u>リ</u> カリフらひ PG <u>プ</u> _3 _4.1 _4.2 4.3 _5.1 _5.2 _6. 28 _9	CONTAINER SIZE: CONTAINER TYPE: PACKING MEDIUM:	POLY	PROFILE NO: MANIFEST NO: PACKED BY: DATE PACKED:	0160135

	DESCRIPTION			N GW	PRIMARY		PG	LAND DIS	POSAL RESTRICTIO	NOTIFICATION	NOTAMION	T-1 USE	ONLY
	DESCRIPTION OF THE PROPERTY OF				, Q.A.	cine sign	5 7 E	RCRA WASTE CODE	Nec (TEQUIT		WW. CALL	TCOOE	ROUTE
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